2006 **PACIFICA** (CS) **★** Mopar Jeep CHRYSLER . PLYMOUTH . DODGE . JEEP THE MOPAR DIFFERENCE

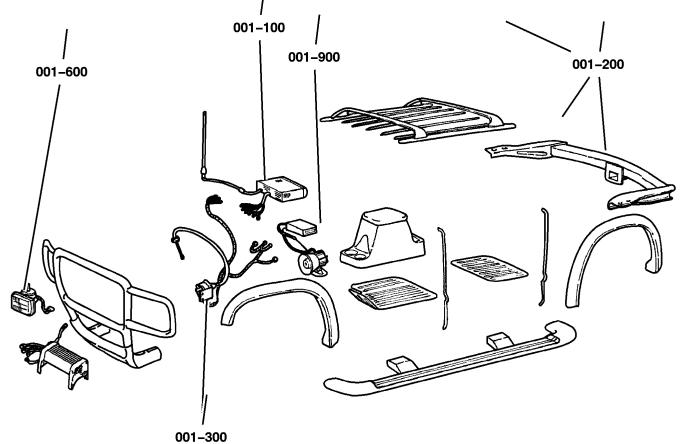
2006 Pacifica CS

VIN PLATE DECODING INFORMATION

VIN_POS	POSITION DESCRIPTION	CODE = CODE DESCRIPTION
1	Country of Origin	2 = Built by DaimlerChrysler Canada
2	Assembler	C = Chrysler
3	Vehicle Type	4 = Multipurpose Passenger Vehicle
4	GVWR & Pass. Safety	E = 3001 - 4000 lbs
		F = 4001 - 5000 lbs
		G = 5001-6000lbs (2269-2721KGS)
		H = 6001 - 7000 lbs
		J = 7001 - 8000 lbs
		K = 8001 - 9000 lbs
		L = 9001 - 10000 lbs
5	Vehicle Line	F = Pacifica (AWD)
		M = Pacifica (FWD)
6	Series	4 = Pacifica FWD/AWD
		6 = Pacifica Touring FWD/AWD
		7 = Pacifica Limited AWD
7	Body Style	8 = 4 Door Sport Utility (74)
		8 = CS - 74
8	Engine	4 = 3.5L 6Cyl. Gas (EGN)
		L = 3.8L 6Cyl. SMPI (EGH)
9	Check Digit	Check Digit
10	Model Year	6 = 2006
11	Assembly Plant	R = Windsor Assembly
12-17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

Component Parts for Mopar Accessories

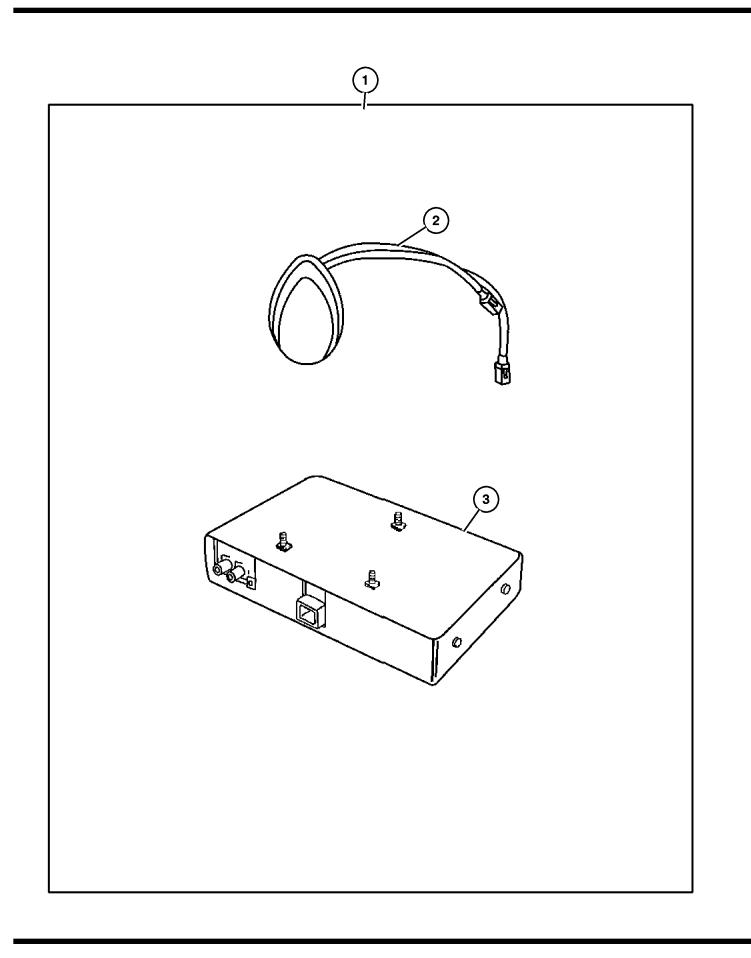


001–100	001–200	001-300	001–400
Audio & Electronics	Carriers & Cargo Hauling	Driving Convenience	Exterior Appearance
		Sz.	
001-600			
Fog Lights & Electrical			

GROUP 1 - Component Parts for Mopar Accessories

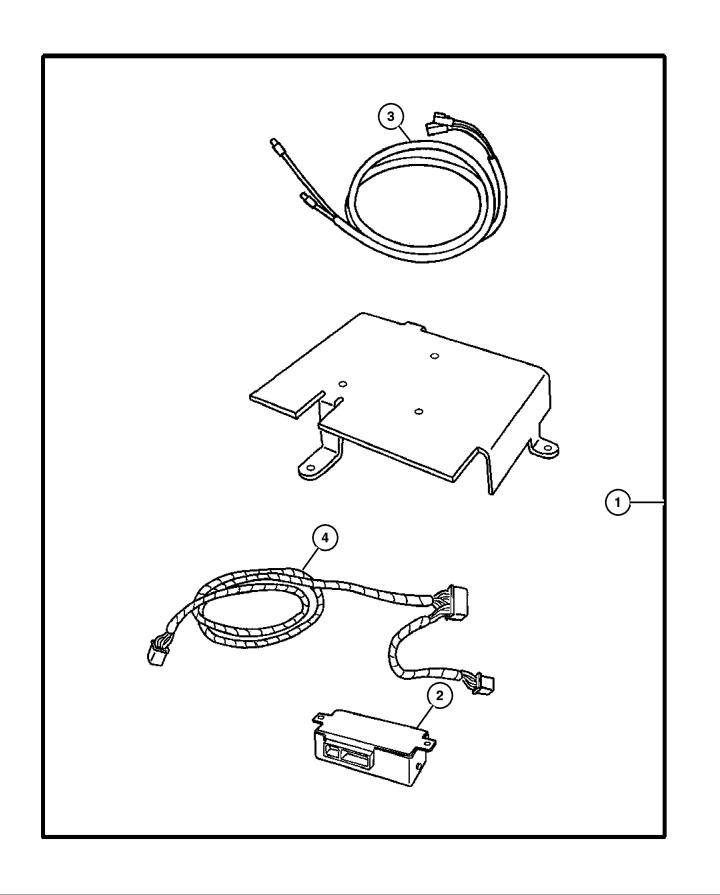
Illustration Title	Group-Fig. No
Audio & Electronics	
Satellite Receiver Kit	Fig. 001-120
Install Kit, Satellite Receiver	Fig. 001-140
Media System - With and Without DVD	Fig. 001-150
Carriers & Cargo Hauling	_
Bike Carrier - Hitch Mount Two Bike	Fig. 001-210
Bike Carrier Hitch Mount, Four Bike	Fig. 001-211
Bike Carrier - Roof, Fork Mount Style	Fig. 001-212
Bike Carrier - Roof Upright Mount Style	Fig. 001-214
Ski Carrier - Roof	Fig. 001-224
Rack Kit - Roof	Fig. 001-230
Carrier Kit Roof - Canoe	Fig. 001-231
Carrier Kit Roof - Water Sports	Fig. 001-232
Rack Kit - Multi-Purpose	Fig. 001-234
Luggage Carrier	Fig. 001-235
Luggage Carrier Roof, Vinyl	Fig. 001-236
Driving Convenience	
Remote Start - Installation Kit	Fig. 001-310
Sensor Kit - Parking Distance	Fig. 001-320
Exterior Appearance	
Wheel Kit	Fig. 001-410
Fog Lights & Electrical	-
Heater Kit / Engine Block	Fig. 001-610
Hands-Free Kit / Cell Phone - Blue Tooth	Fig. 001-620
Fog Lamp Kit	Fig. 001-630
-9 1	3

Satellite Receiver Kit Figure 001-120



17514	PART		OTV	LINE	OFFICE	DODY	ENGINE	TDANO	TD114	DECORIDEION
ITEM	NUMBE	K C	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: For				em 3, Ord	der Using Z	Z Prefix				
1	82206 48		1							RECEIVER, Satelite
2	5066 205		1							ANTENNA, Satellite
3	5064 020	AJ	3							RECEIVER, Satellite
06 Pacific	a (CS) ——									
RIES =HIGHL =SPOR	.INE	INE C =CH Y =CH	HRYSLE	R 7	ODY 74 =SPORT	UTILITY 4-D	R EG	SINE SH=3.8L V6 SN=3.5L V6	OHV Eng	TRANSMISSION gine DGL=4-Speed Automatic T

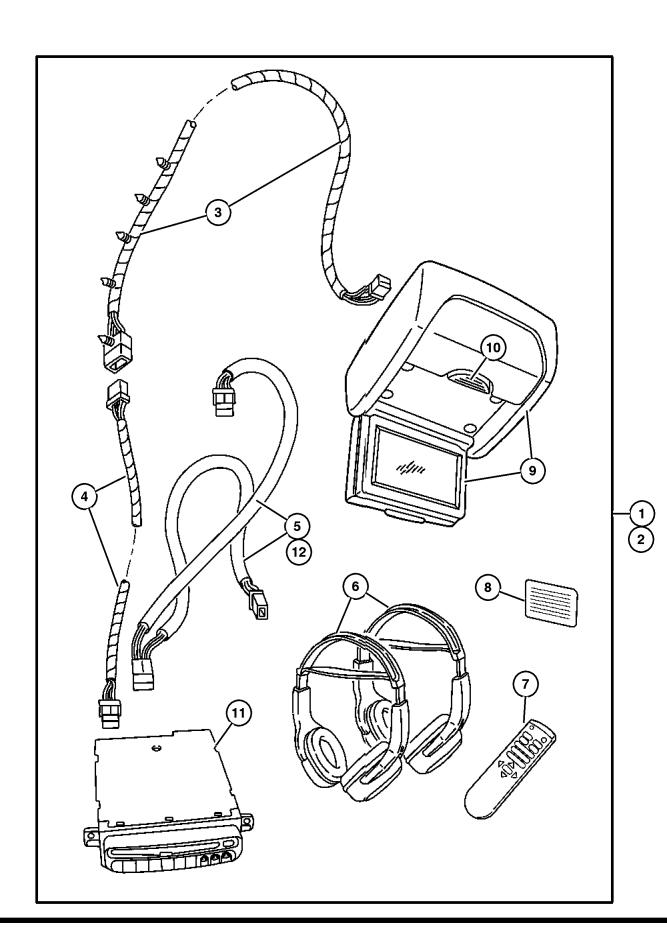
Install Kit, Satellite Receiver Figure 001-140



טט	1-140									
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	1	8220 8609	1							INSTALL KIT, Satelite Receiver
	2 3	5059 112AC								MODULE, Radio Control CABLE, Antenna
	3 4	5066 207AB 5086 643AA								WIRING, Rovr to Radio
	4	3000 043AA	. 1							WIKING, KCVI to Kadio
_										
_										
_										
_										
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_										
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_										
_										
_										
20	06 Pacific	a (CS) ———	-					DINE		TDANIONIO
H	RIES I =HIGHL	LINE C	=CHRYSL	ER	ODY 74 =SPORT	UTILITY 4-DF	R EC	GINE GH=3.8L V6	OHV Eng	TRANSMISSION gine DGL=4-Speed Automatic Trans
S	=SPOR	T Y :	=CHRYSL	ER			EC	9N=3.5L V6	24V MPİ	Engine
	-01 201	/ \L								

Media System - With and Without DVD Figure 001-150

PART



1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Warranty Repa 8220 8813 8220 7511	air on I	tem 11, O	rder Using	7 Prefix		
1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8220 8813 8220 7511		tem 11, O	rder Using	/ Prefix		
2 8 8 8 3 4 4 2 5 6	8220 7511	ı			<u> </u>		MEDIA SYSTEM Manitor W/o D
5 6 7							MEDIA SYSTEM, Monitor w/o D
3 2 4 4 2 5 5 2 6 5 7 5 5 5 6 5 7 5 5 6 6 7 5 6 6 7 5 6 6 7 6 7							MEDIA SYSTEM, Monitor with D
3 4 4 5 6	0000 0010	1					[VDW] Video Dren
4 4 5 6	8220 8812	1					[XRW] Video Prep WIRING, DVD to Screen
4 2 2 5 6 5 7 5 5 5 5 6 5 5 6 5 5 6 5 6 5 6 6 5 6	4868 754AA	1					W/O DVD to screen
4 2 5 5 6 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4000 / 34AA	1					W/ DVD
4 2 5 5 6 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4869 373AB	1 1					W/ DVD W/Prep Package
5 6 5	4009 373AB	'					WIRING, DVD Jumper
5 6 7	4868 763AA	1					W/O DVD
5 6 7	4000 703AA	1					W/ DVD
5 6 7	4869 298AB	1					W/ DVD W/ Prep Package
6 5	4009 Z90AB	- 1					WIRING, DVD Jumper
6 7	4869 388AB	1					W/O DVD
7	4009 300AB	1					W/ DVD
7		'					HEADPHONES, Wireless
7	5064 037AA	1					W/O DVD
5	000+ 007701	1					W/ DVD
5		•					REMOTE, Wireless Infrared
	5094 043AB	1					W/O DVD
_	000101010	<u>·</u> 1					W/ DVD
8		•					LABEL, Mercury Warning
	5020 533AA	1					W/O DVD
	0020 000, 01	1					W/ DVD
		1					W/ DVD W/ Prep Package
9 2	ZW92 TL2AE	1					HOUSING, Monitor
10		·					LATCH KIT, Video Screen
	5135 244AA	1					W/O DVD
	0.00 2	1					W/ DVD
5	5096 085AB	1					W/ DVD W/ Prep Package
11		•					DVD CHANGER
	5094 031AC	1					
	4685 908AG	1					W/ DVD W/ Prep Package
	4685 999AC	1					WIRING, Compact Disc Change
		-					-,
							_

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

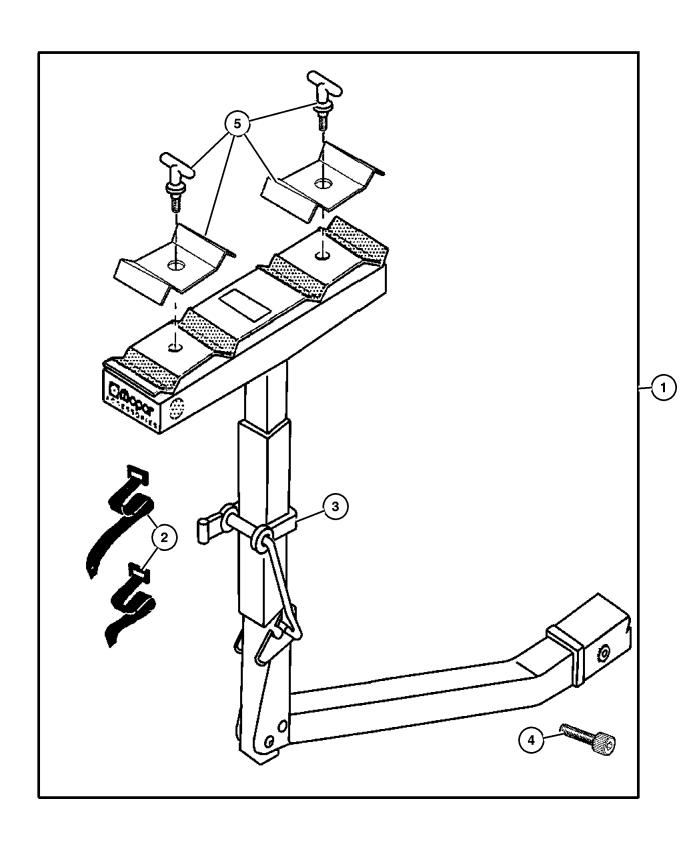
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Bike Carrier - Hitch Mount Two Bike Figure 001-210

|--|

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
		olds down for a 8220 4453	access t	to rear dec	k, has antı	theft boits	<u>. </u>			CARRIER KIT, Bike, 2.0 Inch
		4762 880	1							Receiver Hitch Required STRAP KIT, Velcro
_	3	5016 775AA	1							STRAP KIT, Bike Carrier Latch
-		5016 776AA 5018 825AA								BOLT KIT, Security HARDWARE KIT, Bike Carrier
	J	5010 020mm	ı							HARDWARE KII, DING CAIHEI
_										
_	-		-							
_										
										1
_										
										1
_										
_										
_										
_										
_										
SI I	006 Pacifica SERIES H =HIGHLI S =SPORT X =SPECIA	LINE C = T Y =	E =CHRYSL =CHRYSL	LER 7	BODY 74 =SPORT	UTILITY 4-D	OR EG	GINE GH=3.8L V6 (GN=3.5L V6)	OHV En 24V MP	TRANSMISSION ngine DGL=4-Speed Automatic Trans PI Engine

Bike Carrier Hitch Mount, Four Bike Figure 001-211



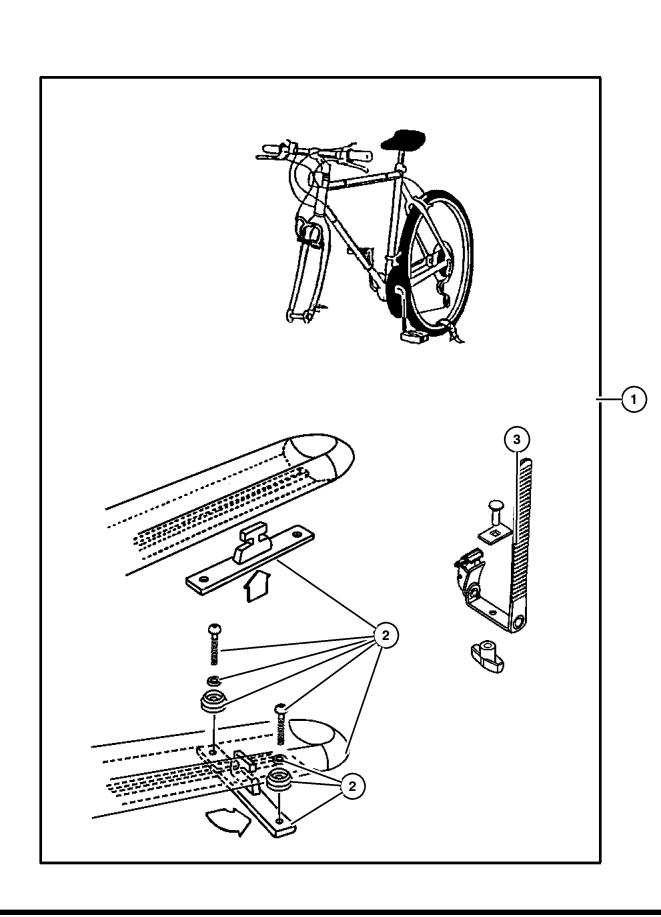
		a=:/			D051/				D
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 4328	1							CARRIER KIT, Bike, 2.0 Inch
<u> </u>		•							Receiver Hitch Required
2	4762 880	1							STRAP KIT, Velcro
3	5016 775AA	1							STRAP KIT, Bike Carrier Latch
4	5016 776AA	1							BOLT KIT, Security
5	5018 825AA	1							HARDWARE KIT, Bike Carrier
_									

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CH

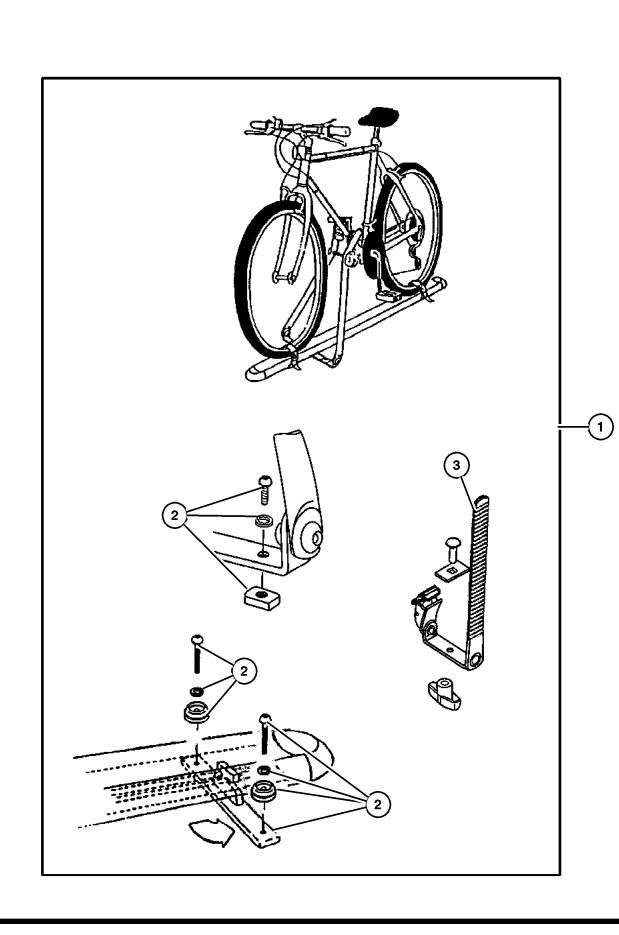
C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Bike Carrier - Roof, Fork Mount Style Figure 001-212

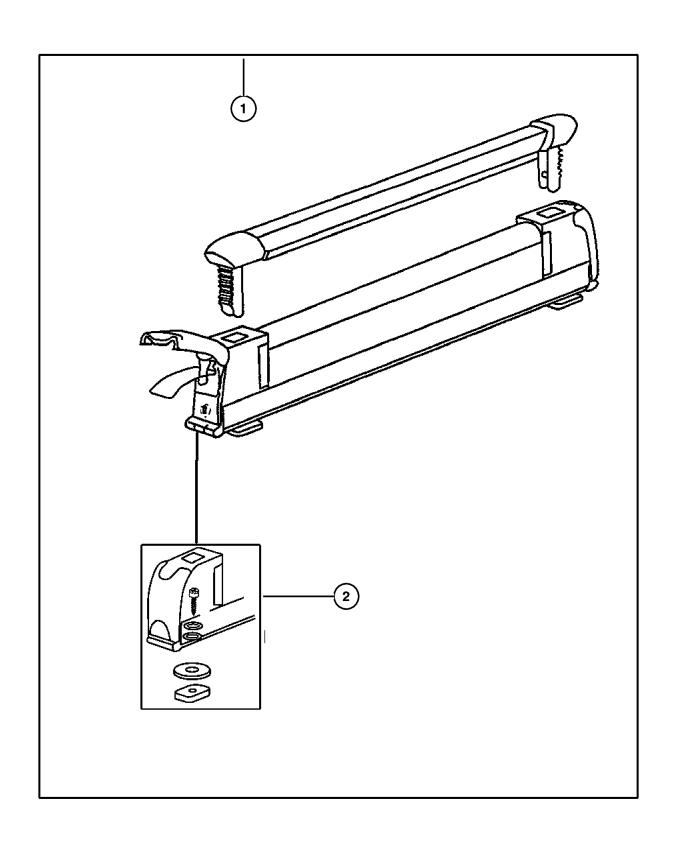


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: H	ardware Kit a	also conta	ained in Ca	arrier Kit.					
1	8220 7943	1							CARRIER KIT, Bike, Fork - Mount
2	5093 779A								HARDWARE KIT, Accessory
3	5114 532A	1							STRAP, Cargo Tie Down
2006 Pacifica SERIES	LIN	 E	B	ODY		ENG	GINE		TRANSMISSION
H =HIGHL S =SPORT X =SPECI	ΓΥ	=CHRYSL =CHRYSL	LER LER	74 =SPORT	UTILITY 4-D	R EC	GH=3.8L V6 GN=3.5L V6	OHV Eng 24V MPI	gine DGL=4-Speed Automatic Tran Engine

Bike Carrier - Roof Upright Mount Style Figure 001-214



01-214	1								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 7942	1							CARRIER KIT, Bike, Upright - Mount
2	5093 779AA	1							HARDWARE KIT, Accessory
3	5114 532AA	1							STRAP, Cargo Tie Down
								 _	
one Bacific	- (00)								
2006 Pacifica SERIES H =HIGHL S =SPORT X =SPECI	LINE LINE C = RT Y =	=CHRYSLE =CHRYSLE	ER 7	BODY 74 =SPORT	UTILITY 4-DF	R EG	GINE GH=3.8L V6 GN=3.5L V6	OHV En 24V MP	TRANSMISSION ngine DGL=4-Speed Automatic Tra



	PART	1 '	1	'	1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Ski
	8220 7312	1							3 Pair or 2 Snowboards
	8220 7308	1							6 Pair or 3 Snowboards
2	5086 158AA	1							HARDWARE KIT, Accessory,
									Contains: 4 - 25MM Screws, 4 -
									20M Screws, 4 - 16MM Screws, 4
									Lock Washers, 4 - Flat Washers,
									- T Plates, 4 - Rubber Washers
-3	5066 632AA-	1							TOOL, Screw Driver

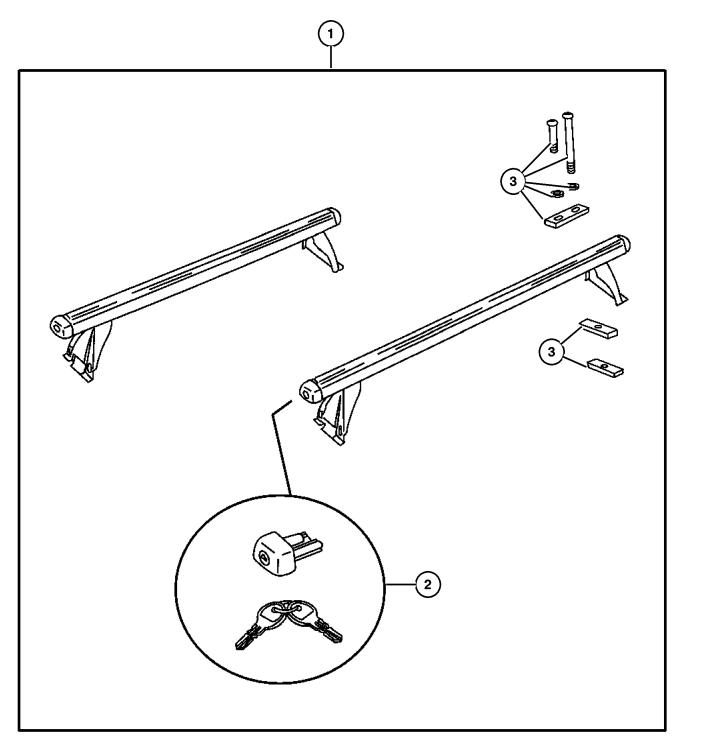
2006 Pacifica (CS SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



	PART	1 '		1					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 7944	1							RACK KIT, Multipurpose
2	5072 276AA	1							END CAP, Roof Rack Side Rail
3	5066 452AA	1							HARDWARE KIT, ROOF RACK
-4	5066 632AA-								TOOL, Screw Driver
-		•							
							-		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

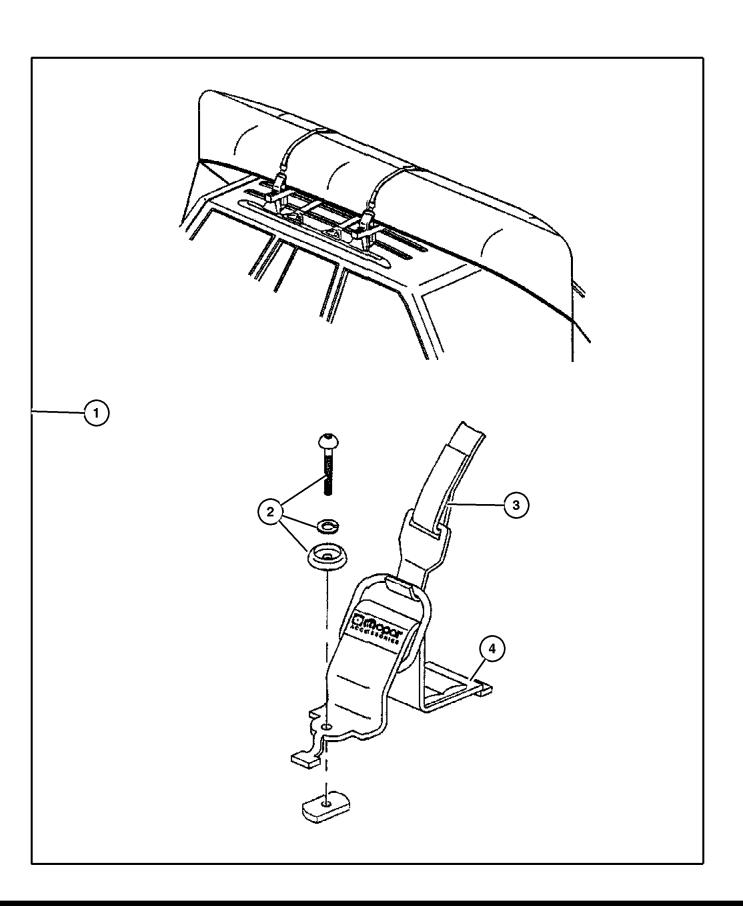
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

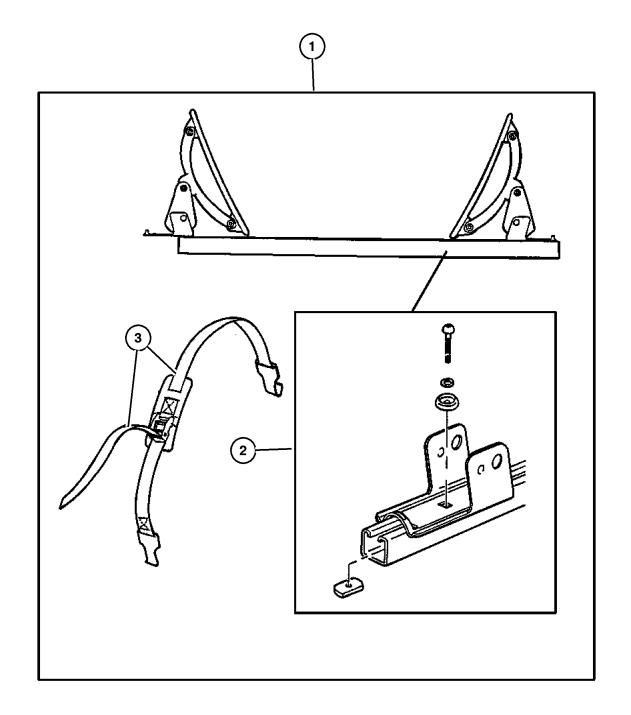
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Carrier Kit Roof - Canoe Figure 001-231



	PART	$\overline{}$		$\overline{}$					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 4700	1							CARRIER KIT, Canoe
2	5016 389AA	. 1							HARDWARE KIT, Accessory
3	5016 511AA	. 1							STRAP, Cargo Tie Down
4									BRACKET, Cargo Tie Down, Serviced With Carrier Kit, (NOT
									SERVICED) (Not Serviced)
									oriviors, (i.e. c.i,
6 Pacifica RIES =HIGHL =SPORT	LINE LINE C =	E =CHRYSLE =CHRYSLE	.ER	BODY 74 =SPORT	UTILITY 4-DF	R EC	GINE GH=3.8L V6 GN=3.5L V6	OHV Enç 24V MPI	TRANSMISSION gine DGL=4-Speed Automatic T Engine

Carrier Kit Roof - Water Sports Figure 001-232



	PART								
ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•						•	
1	8220 5416	1							CARRIER KIT, Water Sports
2	5016 389A	A 1							HARDWARE KIT, Accessory
3	5016 511A	A 1							STRAP, Cargo Tie Down

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rack Kit - Multi-Purpose Figure 001-234

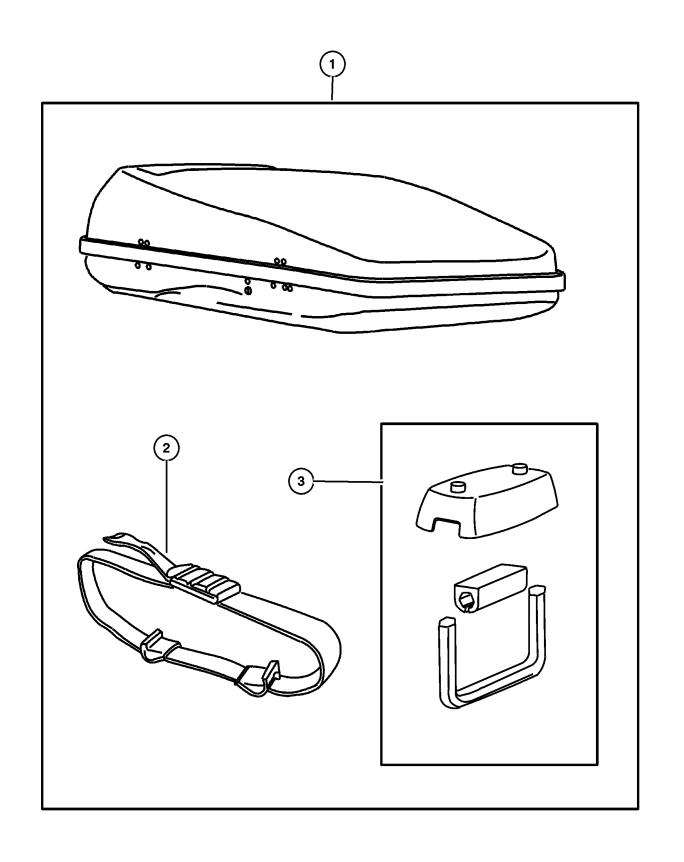
Figure 0	01-234	•								
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	8220 7950	1							RACK KIT, Multipurpose
	2 3 4	4857 769AD 4857 768AD 4857 752AB	1 1 8							RAIL, LUGG RACK CROSS, Front RAIL, LUGG RACK CROSS, Rear SCREW
		+037 732AD								OCINEW
$ \begin{array}{c} 3 \\ \hline \end{array} $										
(2)										

2006 Pacifica (CS)

SERIES H =HIGHLINE LINE S =SPORT X =SPECIAL

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	82207 353AB	1							CARRIER KIT, Luggage, 440 Liter
_										Capacity
	2	5086 160AA	1							STRAP, Cargo Tie Down
	3	5086 159AA	1							HARDWARE KIT
_										
_										_
_										
_										_
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_										

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

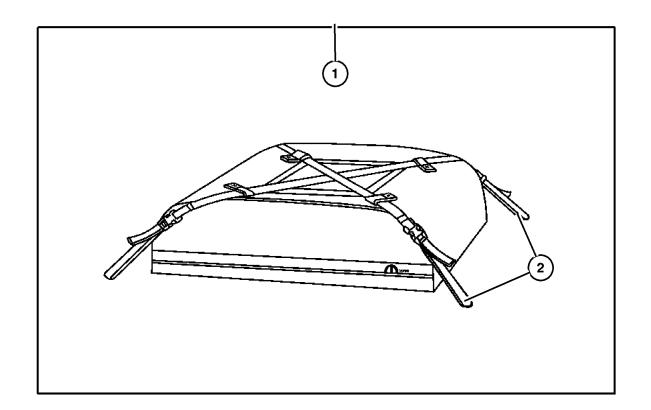
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Luggage Carrier Roof, Vinyl Figure 001-236

lote; S	port Utility or Pro	duction	Rack Red	quired			
1	8220 8301	1					CARRIER KIT, Luggage, 29 inch 46 inch x 15 inch
2	5066 332AA	1					STRAP KIT, Luggage Carrier



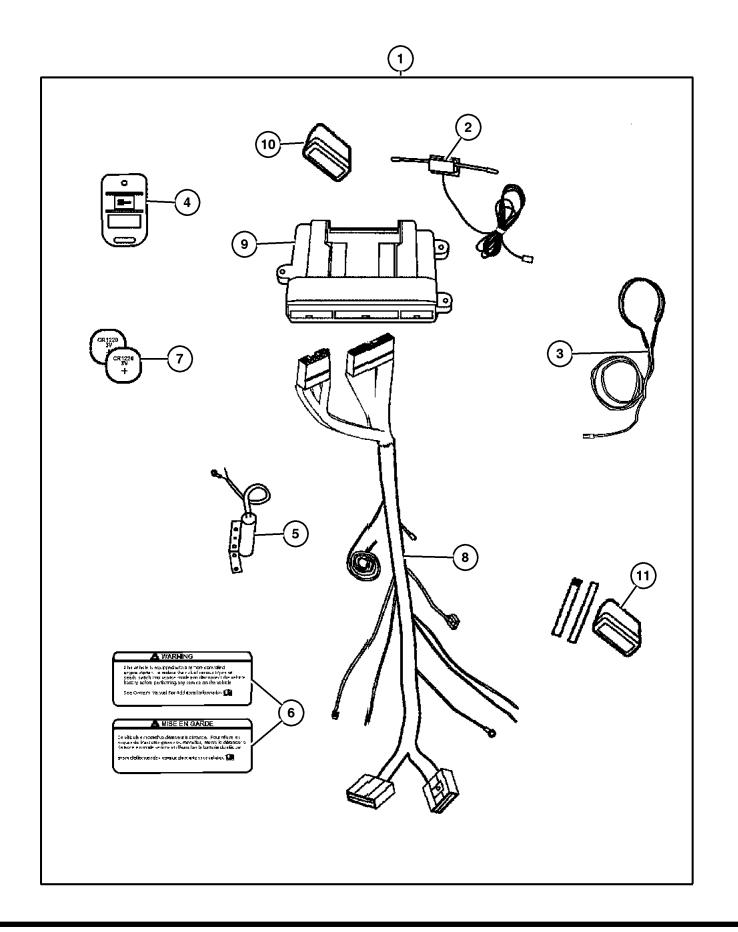
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

ES LINE
HIGHLINE C =CHRYSLER
SPORT Y =CHRYSLER

ER

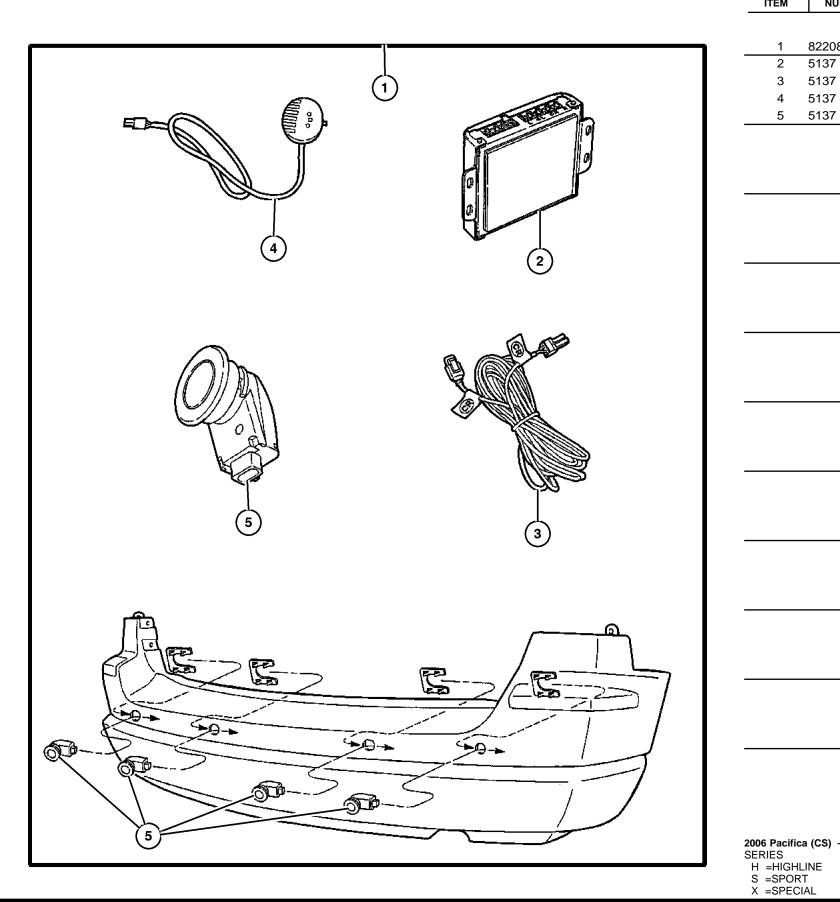
BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Remote Start - Installation Kit Figure 001-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208 861AB	1							INSTALL KIT, REMOTE START
2	5140 471AA	1							ANTENNA
3	5140 470AA	1							ANTENNA
4	5140 472AA	1							TRANSMITTER
5	5140 473AA	1							SWITCH
6	5140 474AA	1							LABEL
7	5140 773AA	1							BATTERY, Transmitter
8	5179 432AA	1							HARNESS, Wiring
9	82208 859AB								MODULE KIT, REMOTE START
10	5140 466AA	1							MODULE, Remote Start
11	5140 468AA	1							MODULE
-		-							
06 Pacific	a (CS)		Po	Yac		ENG	NF.		TRANSMISSION
06 Pacific RIES =HIGHL =SPOR	LINE LINE C =0	CHRYSLE	ER '	ODY 74 =SPORT U	UTILITY 4-DR	R EG	GINE GH=3.8L V6 GN=3.5L V6	OHV Enç	TRANSMISSION gine DGL=4-Speed Automatic T

Sensor Kit - Parking Distance Figure 001-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			<u> </u>						
1	82208 246AB	1							SENSOR KIT, Park Distance
2	5137 541AA	1							MODULE, Parking Assist
3	5137 540AA	1							WIRING, Distance Sensor
4	5137 539AA	1							DISPLAY, Parking Assist
5	5137 536AA	1							SENSOR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

C =CHRYSLER Y =CHRYSLER

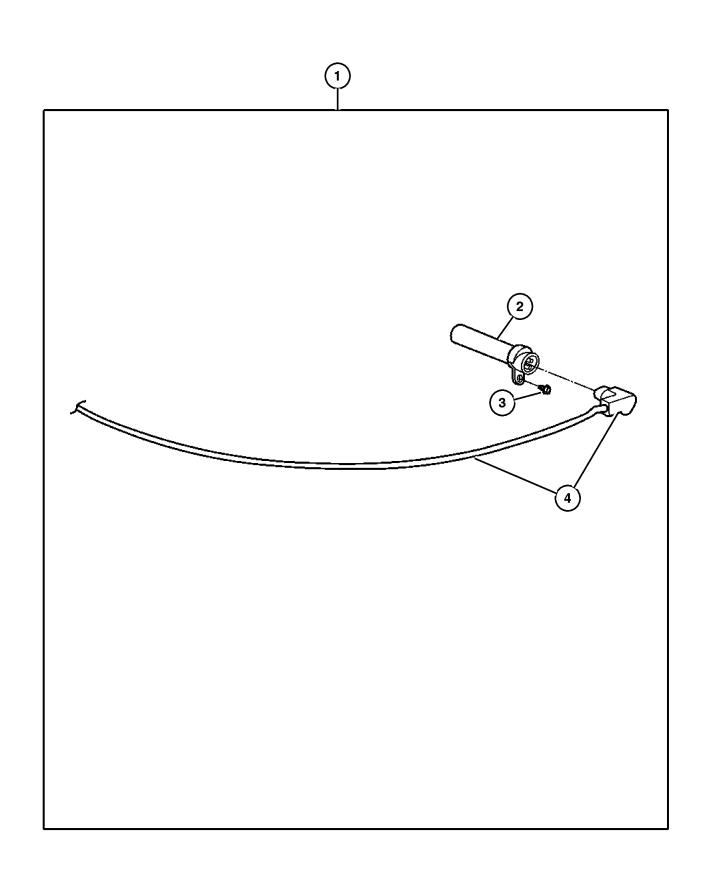
LINE

BODY 74 =SPORT UTILITY 4-DR

Wheel Kit Figure 001-410

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS TRI	м	DESCRIPTION
		8220 9467	1							KIT, Cast Aluminum
	2 4	4862 300AB	3 4						CAP, WI	heel Center
\bigcirc 1										
2										
	2006 Pacifica (SERIES	ı (CS) ———								
	SERIES H =HIGHLIN S =SPORT X =SPECIAI	INF C	E =CHRYSLE =CHRYSLE	≣R	SODY 74 =SPORT	UTILITY 4-D	ENG R EG EG	GINE GH=3.8L V6 OHV GN=3.5L V6 24V N	Engine I/PI Engine	TRANSMISSION DGL=4-Speed Automatic Trans

Heater Kit / Engine Block Figure 001-610



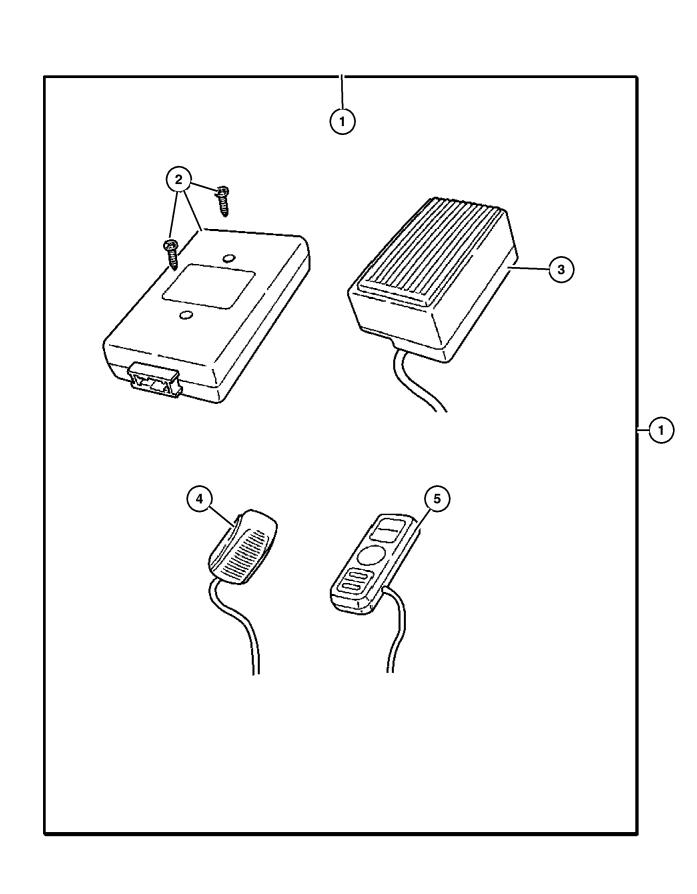
	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 8	3220 8362	1	Υ						HEATER KIT, Engine Block
2 4	4609 325AB	1	Υ						HEATER, Engine Block
3 6	6501 957	1	Υ						SCREW
	4868 424AC	1	Υ						CORD, Engine Block Heater

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Hands-Free Kit / Cell Phone - Blue Tooth Figure 001-620



-	71-620									
		PART					ĺ		7	
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						_	_	_		
	1	82207 853AE	D 1							HANDS FREE KIT, Cellular Phone
_	2	5114 359AD) 1							MODULE, U Connect
	3	5102 026AA								SPEAKER, Front
	4	5102 025AA								MICROPHONE, Audio
_	5	5102 027AA	. 1							CONTROLLER, Audio
-										
_	-									
_										
-										
_		•								
_										
										
_										
_										
_										
_										
_		·\								
20 S	006 Pacifica SERIES	LINE	<u></u>		BODY		EN ⁽	GINE		TRANSMISSION
	H =HIGHL	LINE C =	=CHRYSLI	LER	74 =SPORT	UTILITY 4-DF	R EG	GH=3.8L V6	OHV En	ngine DGL=4-Speed Automatic Trans
•	S =SPORT X =SPECI	I Y = IAL	=CHRYSLI	ER			E	GN=3.5L V6	24V MPI	Engine
_										

3	
(2) (6) (7)	(4)

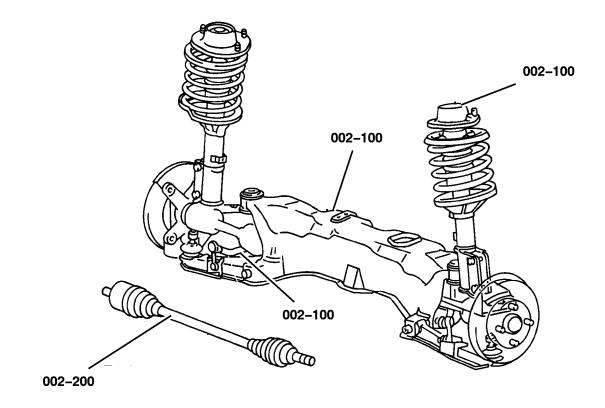
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	82209 236AB								LIGHT KIT, Fog
2	4805 391AC	1							LAMP, Front Fog
3									WIRING, (NOT SERVICED) (Not
									Serviced)
4	6015 756	1							STRAP, Tie
5	6035 204	1							SCREW, Tapping, .19-16x.75
6	6036 293AA	1							U-NUT
7	56044 860AA	1							SWITCH, Multifunction

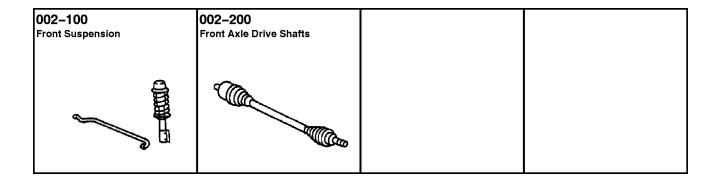
LINE

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

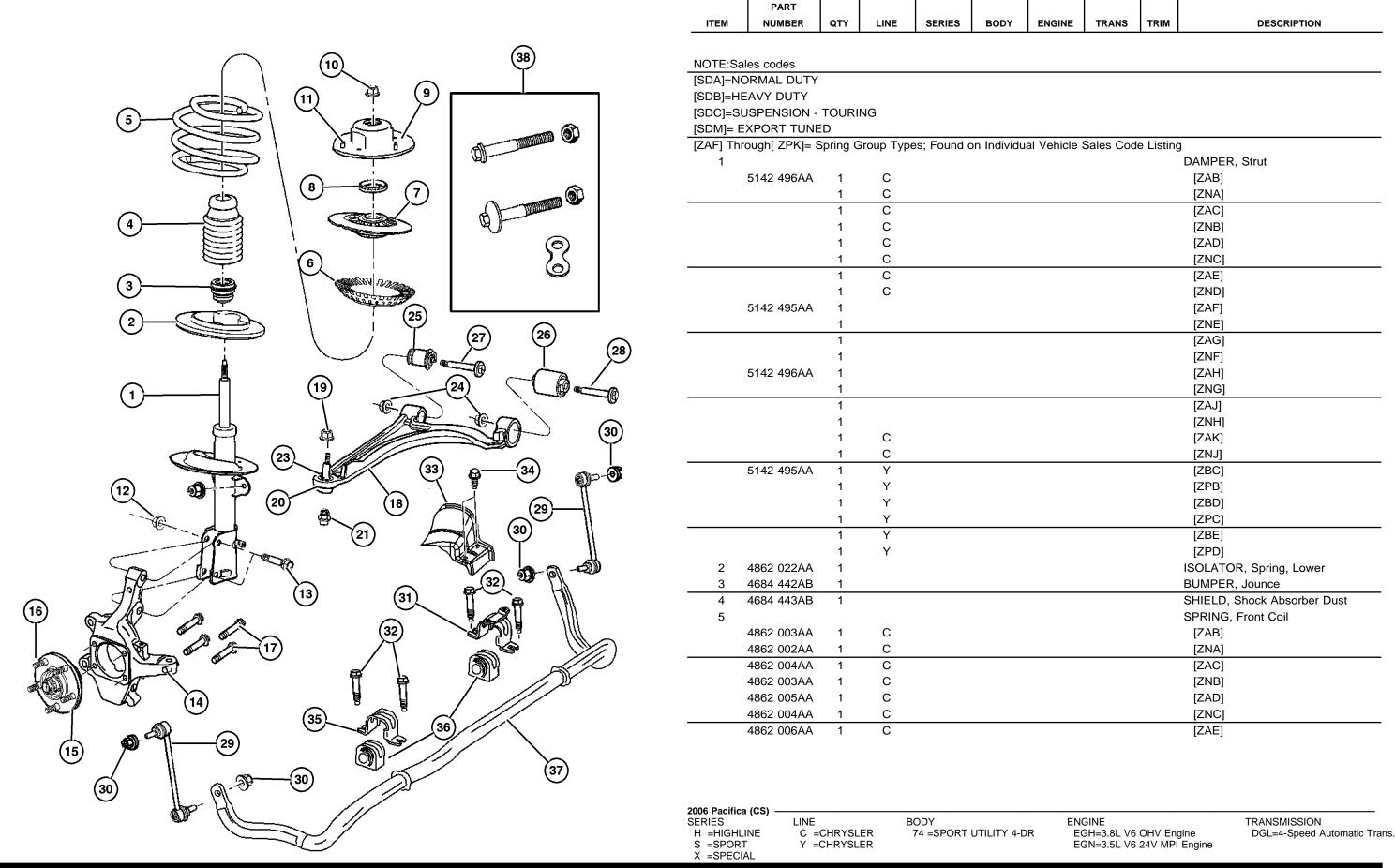
Group – 002 Front Suspension & Drive



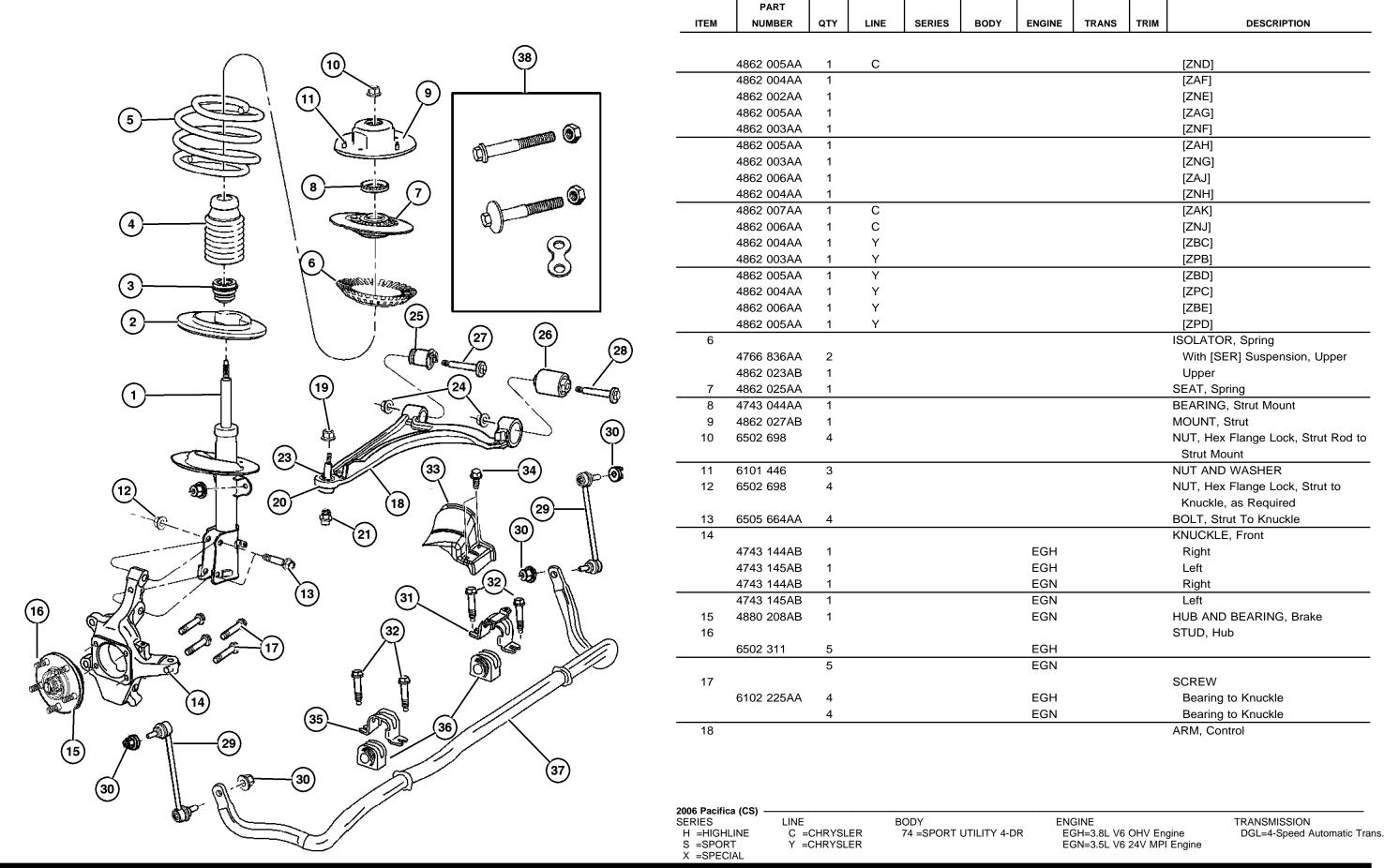


GROUP 2 - Front Suspension & Drive

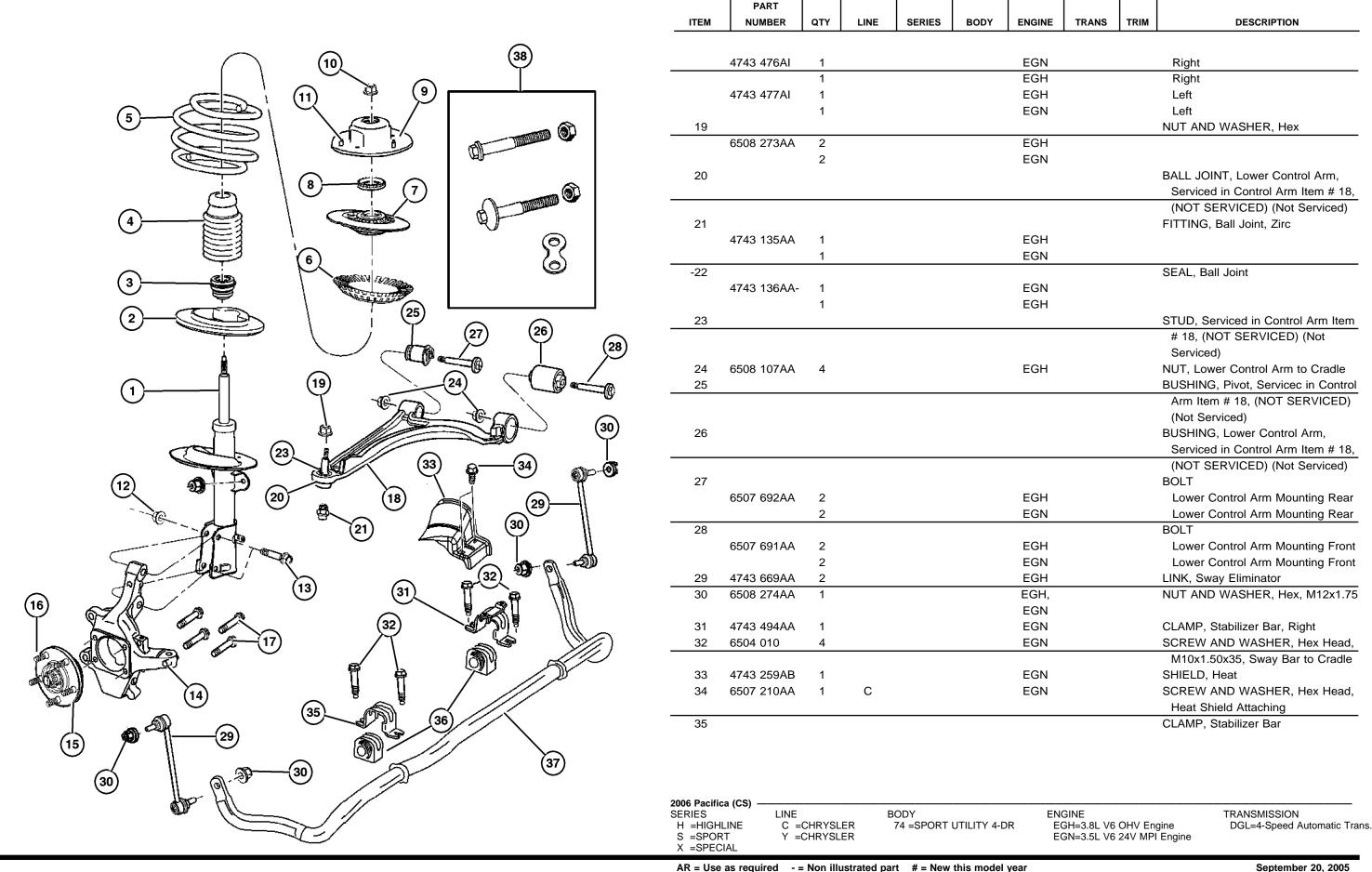
Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-110
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-210



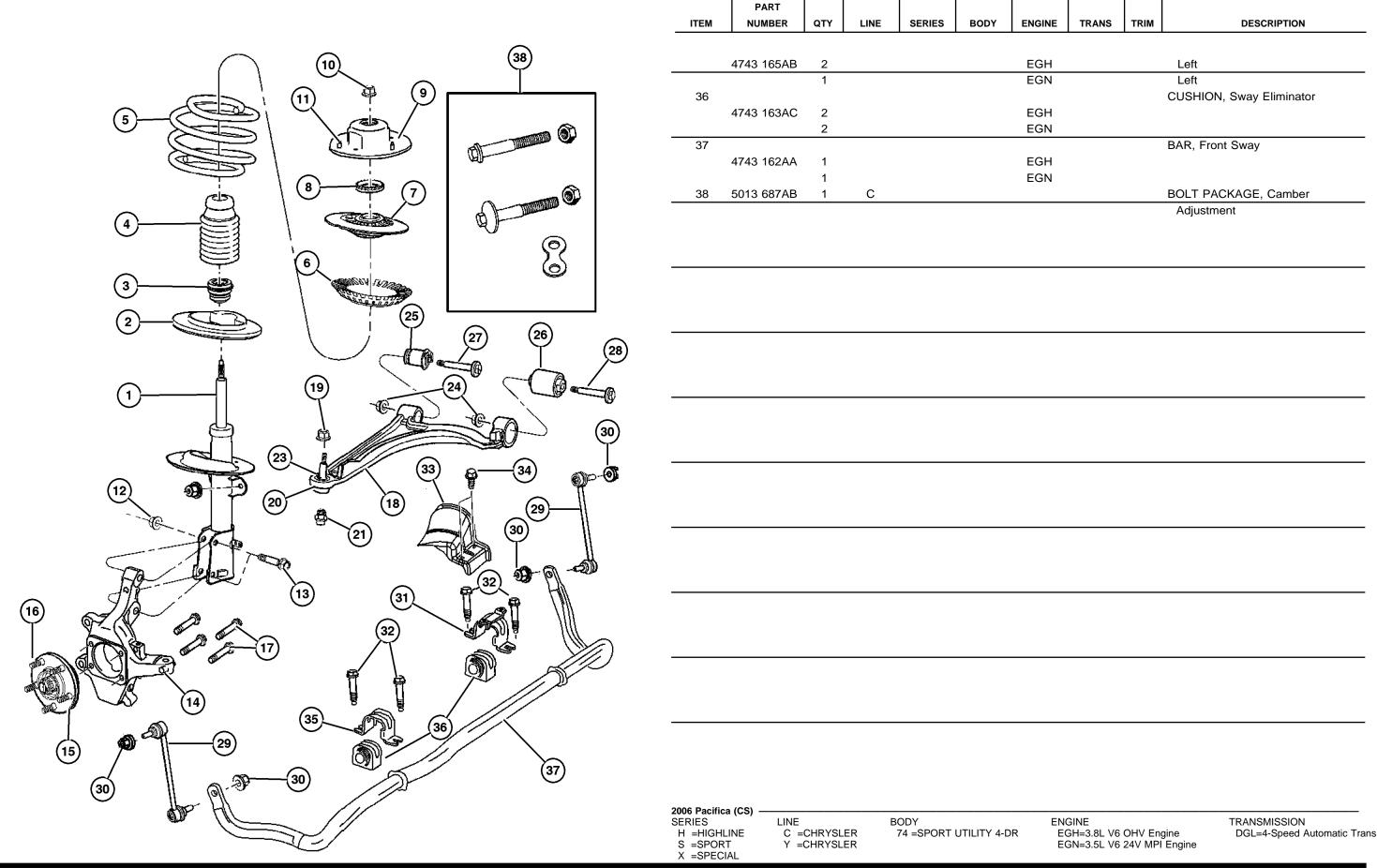
Suspension, Front Figure 002-110

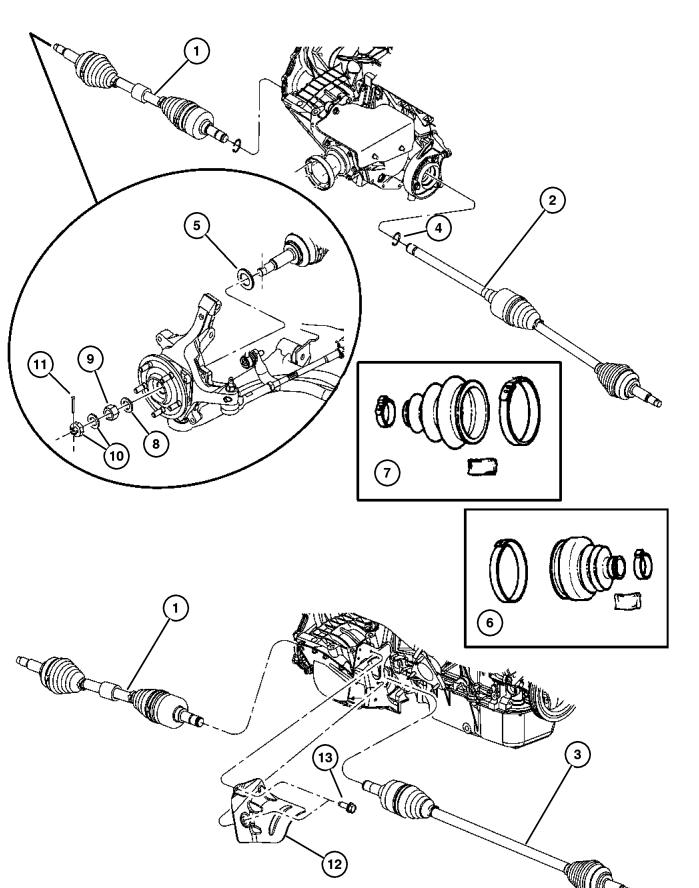


Suspension, Front Figure 002-110



Suspension, Front Figure 002-110





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							_	1	
Sales Co	des:								
EGH]=3.	.8L V6 OHV								
EGN]=3.	5L V6 24V MP	1							
DGL]=4-	SPD. AUTOMA	ATIC							
SDD]=P	ERFORMANCE	SUSP	ENSION						
1									SHAFT, Front Drive
	4641 971AC	1	С						Left
		1	Υ			EGH,	DGL		Left
						EGN			
2	4641 970AC	1	С						SHAFT, Front Drive
3	5110 485AC	1	Υ			EGH,	DGL		SHAFT, Front Drive, Right
						EGN			
4									CIRCLIP, Half Shaft
	4797 704	1	Υ			EGH,	DGL		
						EGN			
		1	С						
5	4809 863AB	2							GASKET, front halfshaft/hub
6									BOOT KIT, Half Shaft, Inner
	4797 700	1	Υ			EGH,	DGL		Left
						EGN			
		1	С						Left
	5017 781AA	1	С						BOOT KIT, Halfshaft, Inner, Righ
		1	Υ			EGH,	DGL		Right
						EGN			•
	5103 006AA	1	С						BOOT KIT, Halfshaft, Inner
7									BOOT KIT, Half Shaft, Outer
	5014 914AA	1	С						
	5161 251AA	1	Υ			EGH,	DGL		
						EGN			
8	6503 352	2				-			WASHER, Flat, M23x38.0x405
9	6500 298	2							NUT, Hub, M22x1.5
10	4293 167	2							NUT AND WASHER PACKAGE
11	6500 336	2							PIN, Cotter, M5x36.00
12	4809 790AA	_ _	Υ			EGH,	DGL		SHIELD, Heat
- -		•	•			EGN	- 		,
13	6505 178AA	2	Υ						SCREW, Hex Head

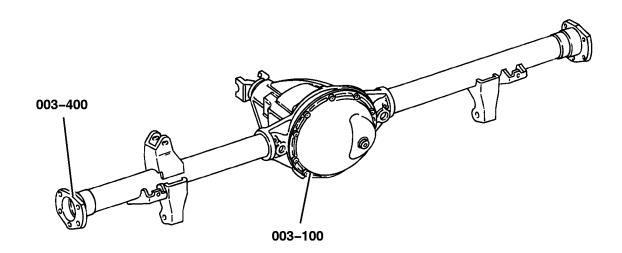
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

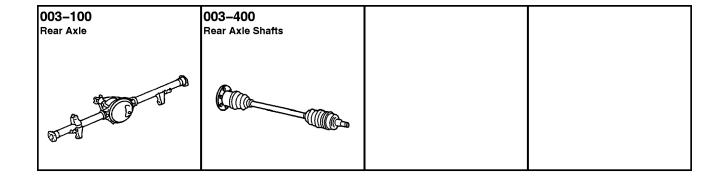
LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 003 Rear Axle

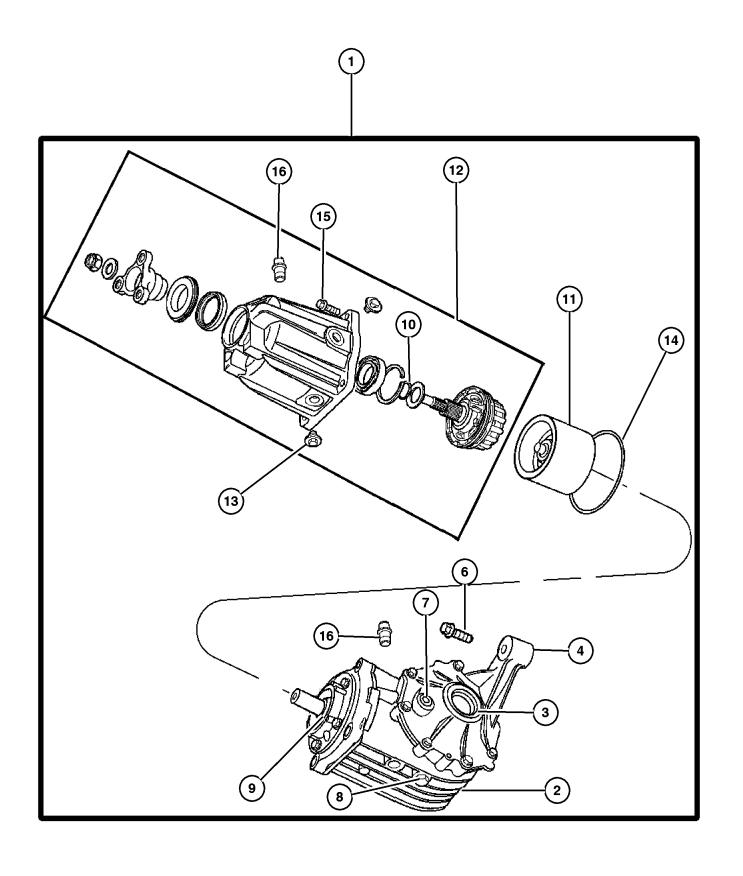




GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No
Rear Axle	
Rear Differential Assembly	Fig. 003-110
Rear Axle Shafts	
Shafts, Rear Axle All Wheel Drive	Fig. 003-410

Rear Differential Assembly Figure 003-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-	-							
1	4641 969AH	1	С						DIFFERENTIAL, Rear Axle
2	4518 960AG	1	С						CARRIER, Differential
3	5134 787AA	2	С						SEAL, Output Shaft
4	5136 777AA	2	С						BUSHING, Axle Mount, Contains
									Bushings Rear
-5	5136 780AA-	1	С						BUSHING, Axle Mount, Front
6	6502 725	3	С						BOLT, Hex Flange, M12x1.75x90
									Differential Mounting
7	5134 907AA	1	С						PLUG, Fill Plug
8	5134 970AA	1	С						PLUG, Drain
9	5126 311AA	1	С						SEAL, Input
10	4809 685AA	1	С						O RING
11	4809 684AC	1	С						VISCOUS COUPLING
12	5110 008AD	1	С						BDORC/VISCOUS UNIT KIT, Rea
									axle
13	5103 010AA	2	С						PLUG
14	5102 108AA	1	С						O RING
15	6102 019	4	С						SCREW, Drive Unit to Differentail
16	4809 686AA	1	С						VENT
-17	5019 761AA-	1	С						BEARING

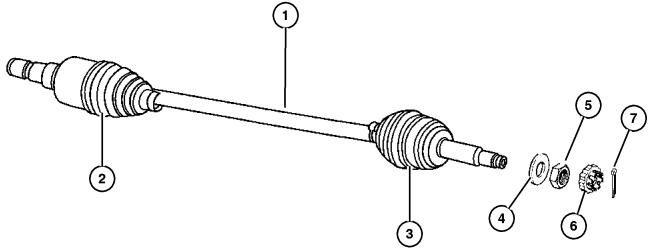
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Shafts, Rear Axle All Wheel Drive Figure 003-410

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	-		-			-				
1									SHAFT, Axle Half	
	5110 027AA	1	С						Left	
	5110 028AA	1	С						Right	
2	5103 006AA	1	С			BOOT KIT, Half Shaft, Inner				
3	5014 914AA	1	С						BOOT KIT, Half Shaft, Outer	
4	6503 352	2	С						WASHER, Flat, M23x38.0x405	
5	6500 298	2	С						NUT, Hub, M22x1.5	
6	4293 167	2	С						NUT AND WASHER PACKAGE	
7	6500 336	2	С						PIN, Cotter, M5x36.00	



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

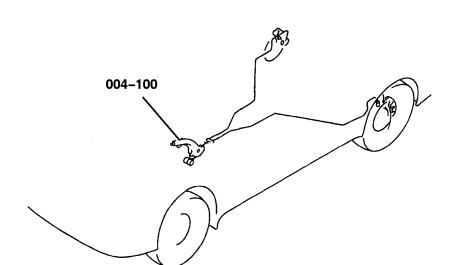
LINE

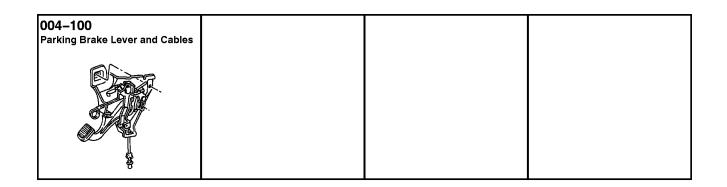
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 004 Parking Brake

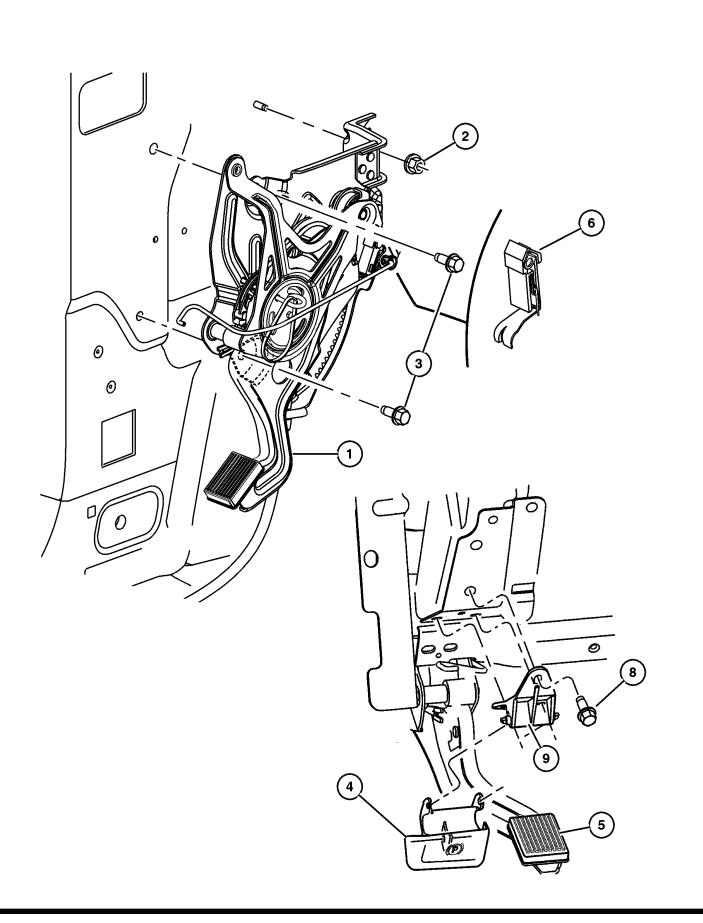




GROUP 4 - Parking Brake

Illustration Title	Group-Fig. No
Parking Brake Lever and Cables	
Lever, Parking Brake	Fig. 004-110
Cables, Parking Brake	Fig. 004-120
Parking Brake Assembly, Rear Disc	Fig. 004-130

Lever, Parking Brake Figure 004-110



ITENA	PART	ОТУ	LINE	ecoice	DODY	ENGINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	1000 000 10	4							LEVED Deals Duels After 4.7.04
1	4683 860AD	1							LEVER, Park Brake, After 1-7-04
2	6100 517	1							NUT, Hex Lock, M8x1.25
3	6100 584	2							SCREW AND WASHER, Hex Head
4		4							M8x1.25x30
<u>4</u> 5	UD63 XDVAA 5104 721AA	1							HANDLE, Parking Brake PAD, Parking Brake Lever
6	4221 463	1							SWITCH, Parking Brake
-7	0154 553	1							SCREW, Hex Head, .19-16x1
	6032 723								
8	0032 723	1							SCREW, Self Tapping, M4.2x1. 69x19.05
9	4678 822AA	4							BRACKET, Parking Brake
9	4070 022AA	1							BRACKET, Faiking Blake

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

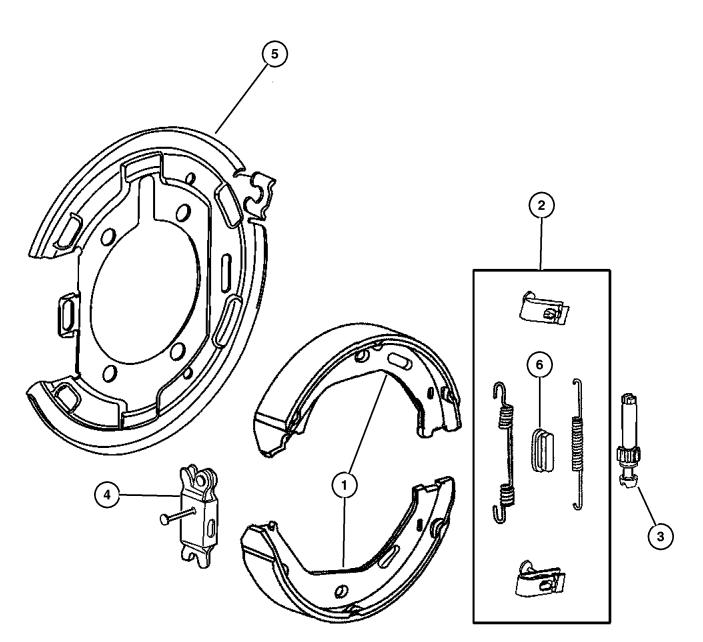
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Cables, Parking Brake Figure 004-120

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY E	NGINE TR	ANS TRIM	DESCRIPTION
5	1 2 3 4 5	4683 912AD 4683 913AB 6502 468 4683 862AB 4683 858AD	1 1 1	Y C					CABLE, Parking Brake, Front GUIDE, Brake Adjusting Cable SCREW, Hex Flange Head, M8x1. 25x20 EQUALIZER, Parking Brake Cable CABLE, Parking Brake Right or Left Right or Left
3									
2									
	2006 Pacific SERIES H =HIGH	ea (CS) — LINE	:CHRYSU	B(DDY 4 =SPORT U	TII ITY 4-DR	ENGINE FGH=3	8L V6 OHV E 5L V6 24V MF	TRANSMISSION ngine DGL=4-Speed Automatic Trans.
	S =SPOR X =SPEC	IT Y =	:CHRYSLI :CHRYSLI	ĒR ,	. 5. 5.01		EGN=3	5L V6 24V MF	PI Engine

Parking Brake Assembly, Rear Disc Figure 004-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHOE AND LINING KIT, Parking
									Brake
	5103 204AA	1	Υ						
		1	С						
2									SPRING KIT, Brake Shoe Hold
									Down
	5103 203AA	1	Υ						
		1	С						
3									ADJUSTER, Parking Brake
	5103 205AA	1	Y						
		1	С						
4									LEVER, Park Brake Adjusting
	5103 208AA	1	Y						
_		1	С						DI ATE Declare
5	5400 000AA	4	V						PLATE, Backing
	5103 206AA	1 1	Y C						Right
	5103 207AA	1	Y						Right Left
	3103 201 AA	1	C						Left
6		'	C						PLUG, Brake Adjusting Hole
U	4762 121	1	Υ						1 200, Diake Adjusting Hole
		<u>·</u> 1							
		•	-						

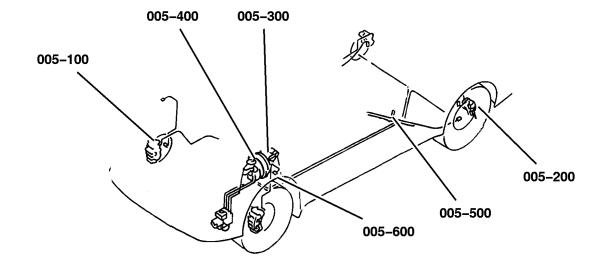
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

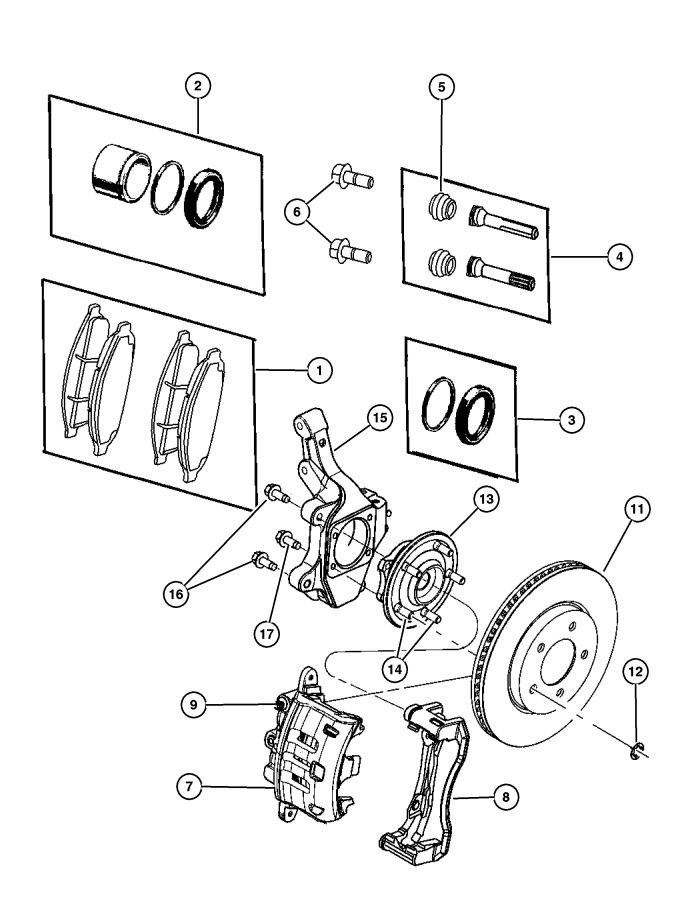
Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
000			

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No
Front Brakes	
Brakes, Front	Fig. 005-155
Rear Brakes	
Brakes, Rear Disc	Fig. 005-210
Power Brake Booster	
Booster,Power Brake	Fig. 005-310
Brake Master Cylinder	
Master Cylinder	Fig. 005-410
Anti Lock , Brake Control	Fig. 005-420
Brake Lines and Hoses	
Lines and Hoses, Front Brakes	Fig. 005-510
Lines and Hoses, Rear Brakes	Fig. 005-520
Brake Pedals	
Pedal, Brake	Fig. 005-610

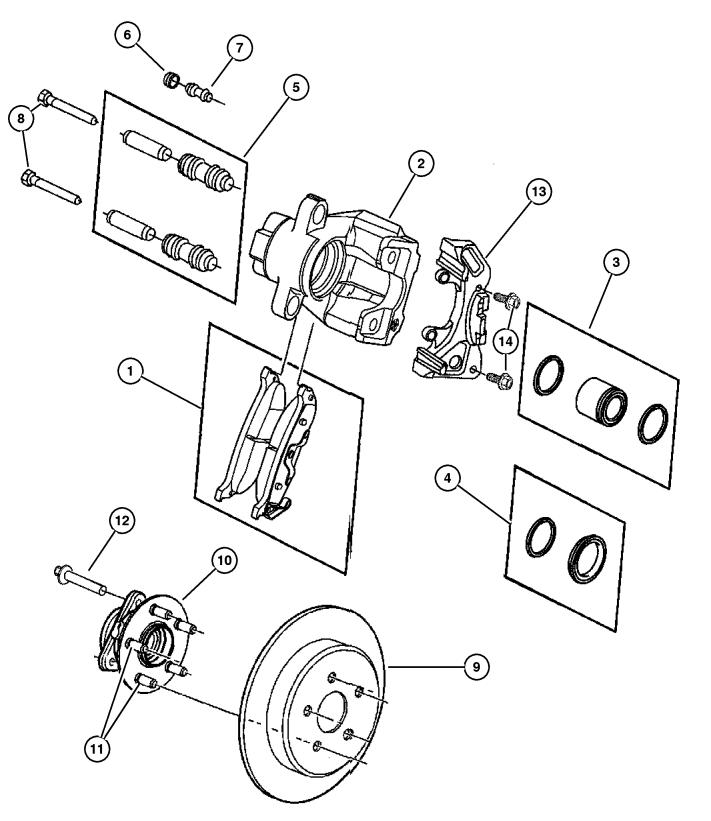


	PART	ОТУ		OFFICE	BODY	ENGINE	TDANO	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5134 358AA	1							PAD KIT, Front Disc Brake
2	5103 117AA	1							PISTON KIT, Front Brake
3	5103 120AA	1							BOOT AND SEAL, Disc Brake
4	5103 111AA	1							PIN KIT, Disc Brake
5	5103 112AA	2							BOOT
6	5093 355AA	2							BOLT
7									CALIPER, Disc Brake
	5103 118AA	1							Right
	5103 119AA	1							Left
8									ADAPTER, Disc Brake Caliper
	5134 356AA	1							Right
	5134 357AA	1							Left
9	5093 343AA	1							BLEEDER SCREW, Brake
-10									CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
11	4721 234AA	2							ROTOR, Brake
12									NUT, Spring, (NOT SERVICED)
									Serviced)
13	4880 208AB	1							HUB AND BEARING, Brake, With
									Sensor, Right or Left
14	6502 311	5							STUD, Hub
15									KNUCKLE, Front
	4743 144AB	1							Right
	4743 145AB	1							Left
16	6507 152AA	4							BOLT, Hex Flange Head
17	6102 225AA	4							SCREW, Bearing to Knuckle

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BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



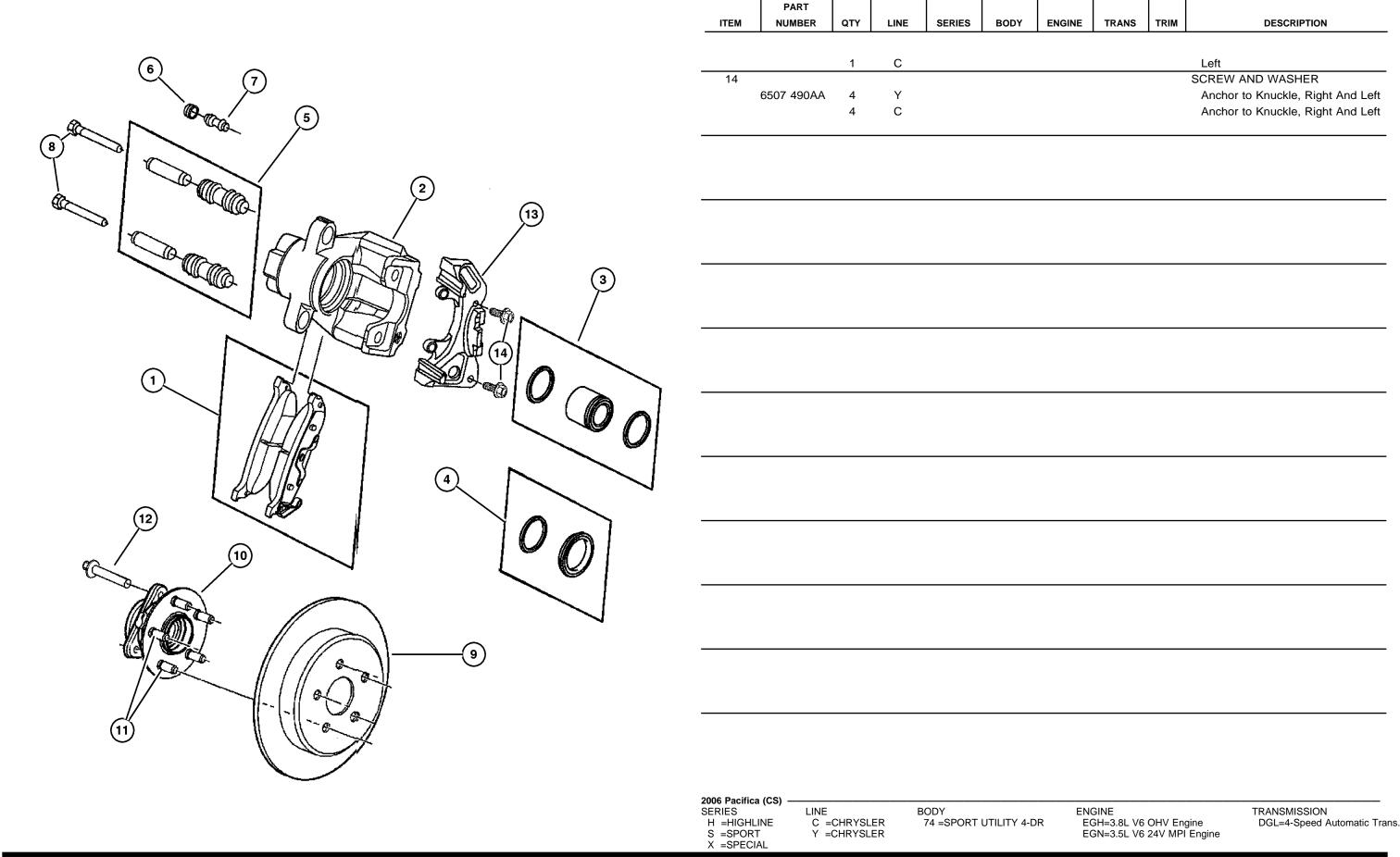
1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	NUMBER ormance Suss 5114 439AA 5114 440AA 5114 441AA 5103 162AA 5103 120AA 5103 164AA	9TY spension 1 1 1 1 1 1 1 1	C Y C Y C Y	SERIES	BODY	ENGINE	TRANS	TRIM	PAD KIT, Rear Disc Brake CALIPER, Disc Brake Right Right
1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5114 439AA 5114 440AA 5114 441AA 5103 162AA 5103 120AA	1 1 1 1 1 1	C Y C Y C Y						CALIPER, Disc Brake Right
2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5114 440AA 5114 441AA 5103 162AA 5103 120AA	1 1 1 1 1	Y C Y C Y C						CALIPER, Disc Brake Right
2 5 5 4 5 5	5114 440AA 5114 441AA 5103 162AA 5103 120AA	1 1 1 1 1	Y C Y C Y C						Right
3 3 5 4	5114 441AA 5103 162AA 5103 120AA	1 1 1 1	C Y C Y						Right
3 3 5 4	5114 441AA 5103 162AA 5103 120AA	1 1 1 1	Y C Y						Right
3 5 4 5 5	5114 441AA 5103 162AA 5103 120AA	1 1 1 1	Y C Y						
3 5 4 5	5103 162AA 5103 120AA	1 1 1 1	C Y						Right
3 5 4 5	5103 162AA 5103 120AA	1 1 1	Y C						Left
4 5 5	5103 120AA	1 1	С						Left
4 5 5	5103 120AA	1							PISTON KIT, DISC BRAKE
4 5 5	5103 120AA								
5 5		1							
5		1							BOOT AND SEAL, Disc Brake
5	5103 164AA								
		1	С						[SDD]
		1	Υ						[SDD]
t	E400 450 A A								BOOT KIT, disc brake
	5103 158AA	1 1	C Y						
6		'	ī						CAP, Bleeder, (NOT SERVICED)
									(Not Serviced)
7									BLEEDER SCREW, Brake
5	5093 343AA	1	С						
		1	Y						
8 6	6101 959	4	Y						SCREW AND WASHER, Caliper to
9									Adapter ROTOR, Brake
	4721 240AC	2	Υ						NOTON, DIAKE
'	1721 210/10	2	Ċ						
10									HUB AND BEARING, Brake
4	4880 209AA	2	Υ						
		2	С						
11									STUD, Hub
6	6502 311	10	Υ						
4.0		10	С						DOLT.
12	0507 040 4 4	0	0						BOLT
	6507 212AA	8	C Y						Bearing to Knuckle, Right And Le Bearing to Knuckle, Right And Le
13		0	ī						ADAPTER, Disc Brake Caliper
	4683 876AA	1	Υ						Right
'		1	Ċ						Right
	4683 877AA	1	Y						Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Brakes, Rear Disc Figure 005-210



Booster,Power Brake Figure 005-310

1 4888 814ACC 1 BOOSTER, Power Grade 2 4788 884 1 SEAL Strain Baseder To Drach 3 5 (101 44 6 4 NIT JAN WASHER, Hen NIL-Coned Washer, MS x 1.25, Queue Bounter Novaring, MS x 1.25, Queue Bounter Novaring 4 4704 1090 1 PHOSE, Brake Bounter Novaring 1 1 VAIVE, Brake Bounter Novaring 1 1 VAIVE, Brake Bounter Check 1 7 4888 815AA 1 OKAMBET I trake Reporter Check Valve 1 1 VAIVE, Brake Reporter Check Valve		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 4795 554 3 SEAL State Bouster To Dash 3 5 SEAL State Bouster To Dash NIT AND WASHER, Inst NING-Cond Washer, Mis 1 LS, Diske Bouster Ning 1 4 1529 1090 1 1 4050 MANUA 1 1 COSE. Heate Bouster Check 6 72 4000 B1AA- 1 COSE. Heate Bouster Check GROWNET Dashe Bouster Check Valve 2 Amount of the Bouster Check RECOMMET Dashe Bouster Check RECOMMET Dashe Bouster Check Valve 2 Amount of the Bouster Check RECOMMET Dashe Boust			110	1		<u> </u>				1 111111	
2 4796 354 1 SCAL, Brake Bouster To Dash 3 5 ST01 449 4 Washer, 198 x 1.25. Gaske Bouster Marsher, 19		1	4683 844AC	1						ВС	OOSTER. Power Brake
A #2754 COS 1 Short Sh										SE	AL, Brake Booster To Dash
## 4 4724 USB 1		3	6101 445	4							
4 4 4294 1 1 CUP 5 4603 5400A 1 1 HOSE, Drake Boosler Check 6 4723 391 1 VALVE Brake Boosler Check 77 4605 3130A- 1 GROWNET Brake Boosler Check Valve 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2											
5 4493 48/A0 1 1 HOSE, Dake Booster Check 0 4773 291 1 VAIVE, Finite Broader Check 9 4803 813/AV 1 GROWN TERMS Booster Check Valva 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			420 <u>4</u> 036								
9 4723 391 1 NALVE. Revise Booter Check 77 4988 813AA 1 SRIVER. Valve Brake Booter Check Valve 900 Pecifics (CS) 500 Pecif		5		1							
3 -7 4883 813AA- 1 GRICHMET, Briske Sootser Check Valvo 3 200 Pacifica (CB)		_		1							
200 Pedida (CS) LINE SCHOOL LINE THACKNESCON TRACKNESCON SCHOOL LINE THACKNESCON SCHOOL TO THACKNESCON MODERATE TOO	$\overline{(5)}$	7	4883 813AA-	. 1							
200 Pacifica (CS) LINE BODY ENGINE TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF T	Ÿ									V	alve
2005 Pacifica (CS) LINE DODY EXPRESSION TO SOLIC ASSOCIATION TO SOLIC AS											!
2009 Pacifica (CS) SECRET SIGNAL MARKET TO THE SECRET STRANSMISSION OF THE SECRET STR											
200 Pacifica (CS) LINE BODY ENGINE TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF SEPRES UNITED A SPORT UTILITY A DR. EXCHANGE TO TRANSMISSION OF T											
2006 Pacifica (CS) LINE BODY ENGINE TRANSMISSION DOLLARS BENEFIC ASSOCIATIVITY 4-DR ESCHARGE TO DOLLARS BODY SERVICE TO S											, , , , , , , , , , , , , , , , , , ,
2006 Pacilica (CS) LINE BODY ENCINE TRANSMISSION DISLASSIONED AND CLASSION SHRESS TALSPORT UTILITY 4-DR INSPIRED TO DISLASSIONED TO DISLASSION											
2006 Pacifica (CS)											
2006 Pacifica (CS)											!
2006 Pacifica (CS)											!
2006 Pacifica (CS) SERIES SERIES SERIES C C CHRYSLER 24 a SPORT LUTILITY 4-DR ESCHEABL VS ONLY Engine DGL4-4-Sheeré Automories Trans.											
2006 Pacifica (CS) SERIES SCHELE SCHELINE C. C. CHRYSLER 24 ASPORT UTILITY 4-DR DGL-4-Sheet Automatic Trans											'
2006 Pacifica (CS) SERVIES SERVIES C = CHRYSLER 74 + SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DCL-4-Spored Automatic Trans.											'
2006 Pacifica (CS) SERVIES SERVIES C = CHRYSLER 74 + SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DCL-4-Spored Automatic Trans.											1
2006 Pacifica (CS) SERVIES SERVIES C = CHRYSLER 74 + SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DCL-4-Spored Automatic Trans.											
2006 Pacifica (CS) SERIES H = HIGHLINE C = CHRYSLER 74 = SPORT LITILITY 4-DR ENGINE TRANSMISSION DGL=4-Speed Automatic Trans DGL=4-Speed Automatic Trans											1
2006 Pacifica (CS) SERIES LINE BODY ENGINE TRANSMISSION DGL=4-Speed Automatic Trans DGL=4-Speed Automatic Trans											'
2006 Pacifica (CS) SERIES LINE BODY ENGINE TRANSMISSION DGL=4-Speed Automatic Trans DGL=4-Speed Automatic Trans											
2006 Pacifica (CS) SERIES LINE BODY ENGINE TRANSMISSION DGI_=4-Speed Automatic Trans DGI_=4-Speed Automatic Trans											1
2006 Pacifica (CS) SERIES LINE BODY ENGINE TRANSMISSION H = HIGHLINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
2006 Pacifica (C\$) SERIES LINE BODY ENGINE TRANSMISSION H = HIGHLINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
2006 Pacifica (C\$) SERIES LINE BODY ENGINE TRANSMISSION H = HIGHLINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
2006 Pacifica (C\$) SERIES LINE BODY ENGINE TRANSMISSION H = HIGHLINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
2006 Pacifica (CS) ————————————————————————————————————											
2006 Pacifica (CS) ————————————————————————————————————											
2006 Pacifica (CS) ————————————————————————————————————											
2006 Pacifica (CS) ————————————————————————————————————	(3)										
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SERIES LINE BODY ENGINE TRANSMISSION H =HIGHLINE C =CHRYSLER 74 =SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
SERIES LINE BODY ENGINE TRANSMISSION H =HIGHLINE C =CHRYSLER 74 =SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans.											
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S =SPORT Y =CHRYSLER EGN=3.5L V6 24V MPI Engine X =SPECIAL		H =HIGHL	LINE C =	=CHRYSLF	ER 7	זטטז 74 =SPORT U	JTILITY 4-D	R E	GH=3.8L V6	OHV Engine	DGL=4-Speed Automatic Trans.
		S =SPOR X =SPEC	:T Y = ;IAL	-CHRYSLE	ĒR			E(·	3N=3.5L V6	24V MPI Engi	ine

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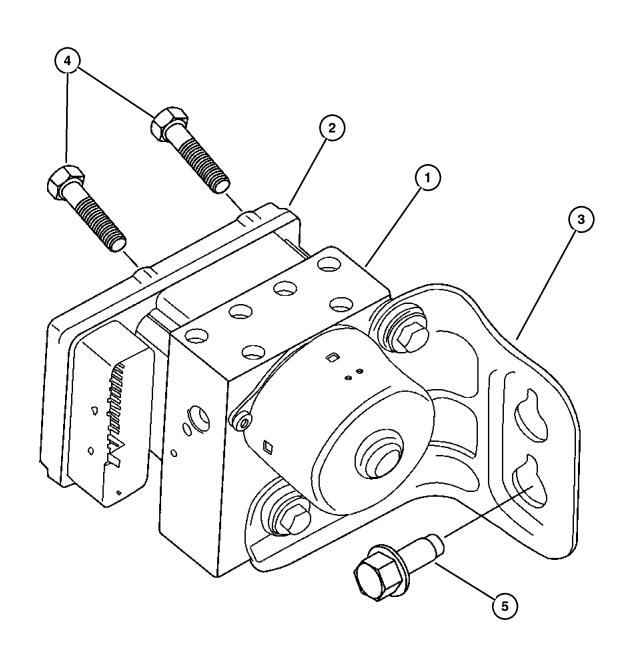
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4721 154AB	1							MASTER CYLINDER, Brake
2	6502 524	2							NUT, Hex Lock, M8x1.25, Master
									Cylinder To Booster
3	5072 386AA	1							RESERVOIR, Brake Master Cylin
4	4683 656	1							CAP, Master Cylinder Reservoir
5	5140 310AA	1							SWITCH, Brake Fluid Level
-6	4723 395	1							SEAL, Master Cylinder To Booste
-7	4723 394	2							PIN, Master Cylinder Reservoir
-8	4723 389	2							GROMMET, Master Cylinder
									Reservoir

LINE

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL BODY 74 =SPORT UTILITY 4-DR C =CHRYSLER Y =CHRYSLER

Anti Lock , Brake Control Figure 005-420



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1									HYDRAULIC CONTROL UNIT, Anti-
_										Lock Brake System
		5142 277AA	1							Without Traction Control
		5142 280AA	1							With Traction Control
_	2									MODULE, Anti-lock Brakes
		5142 279AA	1							Without Traction Control
	_	5142 282AA	1							With Traction Control
	3	E4.40.070.4.4	4							BRACKET, Hydraulic Control Unit
_		5142 278AA	1							Without Traction Control With Traction Control
	4	5142 281AA	1							SCREW, Serviced with Module,
	4									(NOT SERVICED) (Not Serviced)
	5									BOLT AND CONED WASHER, Hex
_										Head, M8x1.25x25
		6503 543	2	Υ						•
			2	С						
_										
		<u> </u>			<u></u>	<u></u>		<u></u>		
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2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

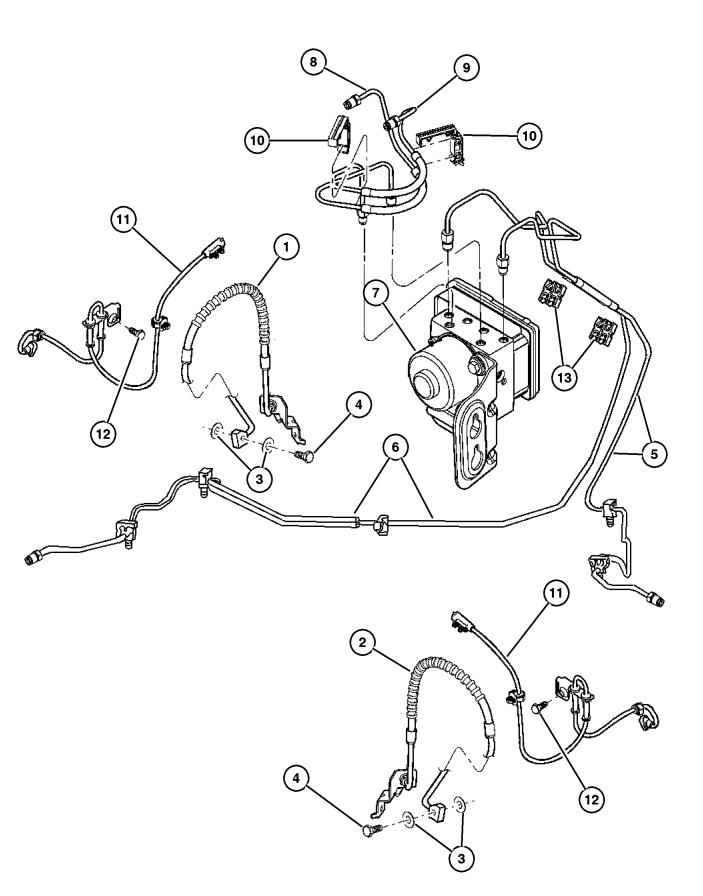
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Lines and Hoses, Front Brakes Figure 005-510



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									HOSE, Brake
_		4683 842AC	1							Right
		4683 846AE	1	С						With [SDD]
			1	Υ						With [SDD]
	2									HOSE, Brake
		4683 843AC	1							Left
		4683 847AE	1	С						With [SDD]
			1	Υ						With [SDD]
	3	6035 727	4							GASKET, Brake Hose
	4	6035 098	2							BOLT, Hex Head, .437-20x.937
	5	4683 956AC	1							TUBE, Brake, Right, Right
	6	4683 957AC	1							TUBE, Brake, Left, Left
_	7									HYDRAULIC CONTROL UNIT, Anti-
										Lock Brake System, [Ref] See
										Group 005-420, (NOT SERVICED)
										(Not Serviced)
_	8	4683 948AC	1							TUBE, Brake Master Cylinder,
										Primary
	9	4683 949AD	1							TUBE, Brake Master Cylinder,
										Secondary
_	10	4683 541AB	2							CLIP, Brake Tube
	11									SENSOR, Anti-Lock Brakes
		5166 544AB	1							
		5166 545AA	2	Υ						With [SDD]
_	12	6100 557	2							BOLT AND CONED WASHER, Hex
										Head, M6x20x14, Sensor To Strut
	13	4683 736	2							CLIP, Brake Tube

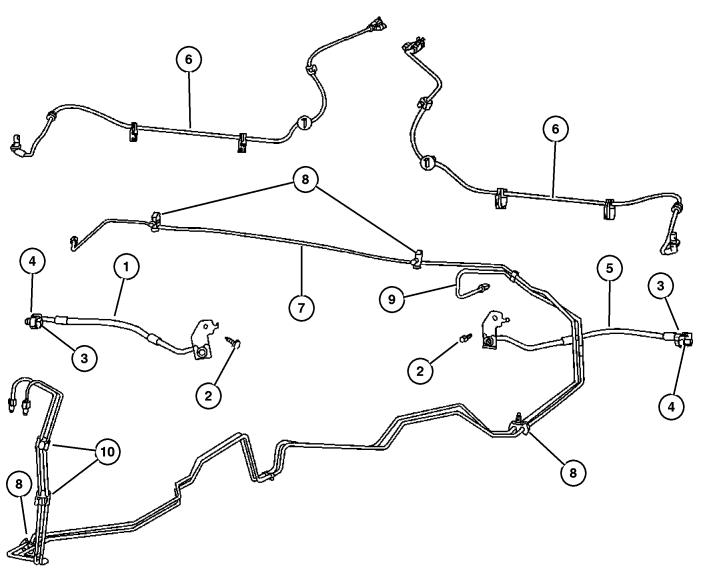
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Lines and Hoses, Rear Brakes Figure 005-520



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOSE, Brake
	4683 846AE	1	Υ						Right
		1	С						Right
2	6506 150AA	1							SCREW, Hex Head, M6x1x20
3	6035 098	2	Υ						BOLT, Hex Head, .437-20x.937
4	6035 727	4							GASKET, Brake Hose
5									HOSE, Brake
	4683 847AE	1	Υ						Left
		1	С						Left
6									SENSOR, Anti-Lock Brakes
	5166 545AA	2	Υ						
		2	С						
7	4683 946AD	1							TUBE, Brake
8	5200 2044	4							CLIP, Tube
9	4683 947AC	1							TUBE, Brake
10	4683 736	2							CLIP, Brake Tube

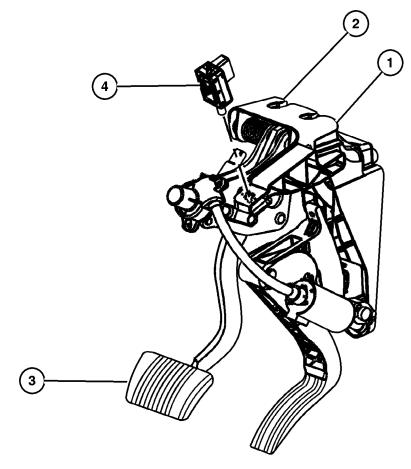
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

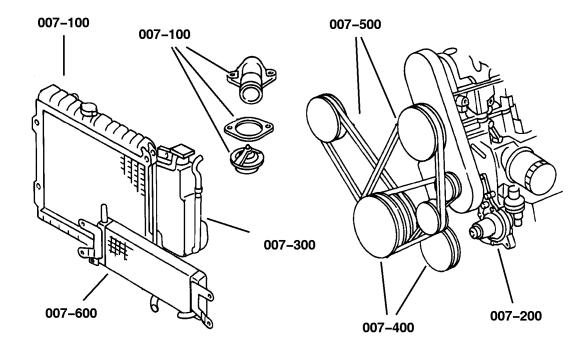
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

PART

TEAM NUMBER OTV LINE SERIES BODY ENGINE TRAINS TRAIN TRAIN DESCRIPTION			FAINT									
2 4693 321/AN 1		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
2 4693 321/AN 1												
2 4693 321/AN 1		1 4	1683 922AJ	1							MODULE	, Brake Pedal
3 5102 (2245 1 PAD, Pedal 4 5083 344A 1 SWITCH PACKAGE, Stop Lamp 5 SENSOR, Brake Podal 5 5127 395AA 1 [XAM-XAP] 1 [XAM-XAP]												
4 5983 344AA 1 SWITCH PACKAGE, Stop Lamp 5127 395AA- 1 [XAM-XAP] 5127 395AA- 1 [XAM-XAP] 1 [XAM-XAP] 2												
-S SENSOR, Brake Pedal ST27 395AA- 1												
Series S												
2004 Pacifica (CS) STRIES LINE 1 ENGINE CHANGER S-SCRIT CHRYSLER BODY SCRIST S-SCRIT CHRYSLER BODY ENGINE C-CHRYSLER BODY ENGINE C-CHRYSLER BODY ENGINE C-CHRYSLER TRANSMISSION DGL-4-Spect Audoratic Trace BGL-4-Spect Audoratic Trace BGL-4-Spect Audoratic Trace BGL-4-Spect Say Min Feature BGL-4-Spect Audoratic Trace BGL-4-Spect Audoratic Trace			5127 395AA-	1								
2006 Pacifica (CS) SERIES LINE LINE LINE LINE LINE LINE LINE LINE												
H =HIGHLINE C =CHRYSLER 74 =SPORT UTILITY 4-DR EGH=3.8L V6 OHV Engine DGL=4-Speed Automatic Trans S =SPORT Y =CHRYSLER FGN=3.5L V6 24V MPI Engine												
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S =SPORT Y =CHRYSLER EGN=3.5L V6 24V MPI Engine X =SPECIAL		H =HIGHLIN	NE C =	:CHRYSL	ER	74 =SPORT I	JTILITY 4-D	R E	GH=3.8L V6	OHV Eng	gine	DGL=4-Speed Automatic Tra
		S =SPORT X =SPECIAL	Y =	CHRYSL	ŁR			E	GN=3.5L V6	24V MPI	Engine	



Group – 007 Cooling

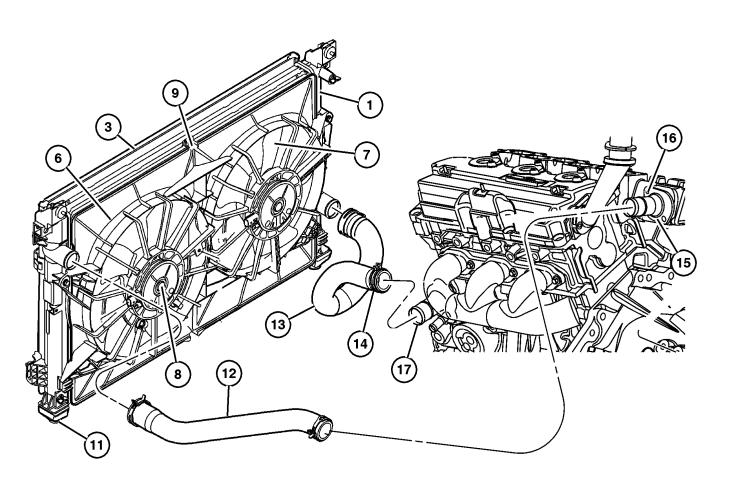


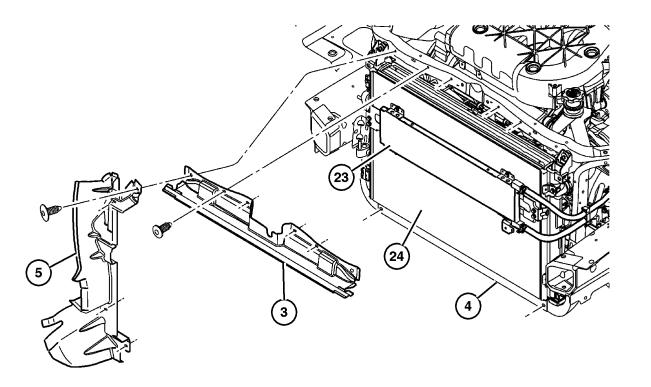
007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007–400 Pulleys and Related Parts
007-500 Drive Belts	007–600 Lines, Transmission Oil Cooler		

GROUP 7 - Cooling

Illustration Litle	Group-Fig. N
Radiator and Related Parts	
Radiator and Related Parts - 3.5L Engine	Fig. 007-110
Radiator and Related Parts - 3.8L Engine	Fig. 007-120
Water Pump and Related Parts	
Water Pump and Related Parts	Fig. 007-210
Tank, Coolant Engine	
Coolant Reserve Tank	Fig. 007-330
Pulleys and Related Parts	
Drive Pulleys - 3.5L Engine	Fig. 007-410
Drive Pulleys - 3.8L Engine	Fig. 007-420
Drive Belts	
Drive Belts	Fig. 007-510
Lines, Transmission Oil Cooler	
Oil Cooler, Transmission	Fia. 007-610

Radiator and Related Parts - 3.5L Engine Figure 007-110





NUMBER es Codes: 5L V6 24V MF 5102 435AA 4762 341 4809 431AA 4809 432AB 4809 766AC 4809 767AD 5102 442AA	PI ENG 1 2 1 1	GINE	SERIES	BODY	EGN EGN EGN EGH, EGN	TRANS	TRIM	RADIATOR, Engine Cooling NUT, Fan Module Retaining SHIELD, Radiator, Upper SHIELD, Radiator, Lower
5L V6 24V MF 5102 435AA 4762 341 4809 431AA 4809 432AB 4809 766AC 4809 767AD	1 2 1 1	SINE			EGN EGN EGH, EGN			NUT, Fan Module Retaining SHIELD, Radiator, Upper
5L V6 24V MF 5102 435AA 4762 341 4809 431AA 4809 432AB 4809 766AC 4809 767AD	1 2 1 1	GINE			EGN EGN EGH, EGN			NUT, Fan Module Retaining SHIELD, Radiator, Upper
5102 435AA 4762 341 4809 431AA 4809 432AB 4809 766AC 4809 767AD 5102 442AA	1 2 1 1	GINE			EGN EGN EGH, EGN			NUT, Fan Module Retaining SHIELD, Radiator, Upper
4762 341 4809 431AA 4809 432AB 4809 766AC 4809 767AD 5102 442AA	2 1 1				EGN EGN EGH, EGN			NUT, Fan Module Retaining SHIELD, Radiator, Upper
4809 431AA 4809 432AB 4809 766AC 4809 767AD 5102 442AA	1 1				EGN EGH, EGN			SHIELD, Radiator, Upper
4809 432AB 4809 766AC 4809 767AD 5102 442AA	1				EGH, EGN			
4809 766AC 4809 767AD 5102 442AA	1				EGN			SHIELD, Radiator, Lower
4809 767AD 5102 442AA								
4809 767AD 5102 442AA					EGH,			
4809 767AD 5102 442AA					EGH,			SHIELD, Side, Radiator Cooling
5102 442AA	1	,						Right
5102 442AA	1				EGN			
					EGH,			Left
					EGN			
	1				EGN			SHROUD, Fan
5102 428AA	1				EGN			FAN, Cooling
5102 431AA	1				EGN			MOTOR, Radiator Fan
5102 436AA	1				EGN			CLIP, Radiator Fan Shroud
4762 334	2				EGN			DRAINCOCK, Radiator
5102 439AA	2				EGN			ISOLATOR, Radiator, Lower
4809 427AE	1				EGH,			HOSE, Radiator Inlet
					EGN			
4809 428AE	1				EGN			HOSE, Radiator Outlet
4809 394AB	1				EGN			CLAMP, Radiator
4781 685AA	1				EGN			HOUSING, Water Inlet
6508 448AA	2				EGN			BOLT, Housing
4781 387AA	1				EGN			HOUSING, Thermostat
4781 674AA-	1				EGN			GASKET, Water Outlet
4573 560AC-	1				EGN			THERMOSTAT, Water Pump, 195
								Degrees
4792 239AB-	1				EGN			SEAL, Thermostat
3780 788	1				EGN			SCREW, Bleeder
6101 611	2				EGN			SCREW AND WASHER, Hex Head,
								M8x1.25x25, To Lower Intake
								Manifold
5159 083AA	1				EGN			COOLER, Oil
								CONDENSER, Air Conditioning
								LABEL, Fan Caution
5 5 4 5 4 4 6 4 4 4 6 5 5	5102 428AA 5102 431AA 5102 436AA 4762 334 5102 439AA 4809 427AE 4809 394AB 4781 685AA 4781 387AA 4781 387AA 4781 674AA- 4573 560AC- 4792 239AB- 4780 788	5102 428AA 1 5102 431AA 1 5102 436AA 1 4762 334 2 5102 439AA 2 4809 427AE 1 4809 394AB 1 4781 685AA 1 5508 448AA 2 4781 387AA 1 4781 674AA-1 4573 560AC- 1 4792 239AB- 1 4792 239AB- 1 4792 139AB- 1 4792 239AB- 1 4792 239AB- 1 4792 239AB- 1 4792 239AB- 1 4792 239AB- 1	5102 428AA 1 5102 431AA 1 5102 436AA 1 4762 334 2 5102 439AA 2 4809 427AE 1 4809 394AB 1 4781 685AA 1 5508 448AA 2 4781 387AA 1 4781 674AA- 1 4573 560AC- 1 4792 239AB- 1 6792 239AB- 1	5102 428AA 1 5102 431AA 1 5102 436AA 1 4762 334 2 5102 439AA 2 4809 427AE 1 4809 394AB 1 4781 685AA 1 4781 674AA- 1 4573 560AC- 1 4792 239AB- 1 8780 788 1 5101 611 2	5102 428AA 1 5102 431AA 1 5102 436AA 1 4762 334 2 5102 439AA 2 4809 427AE 1 4809 394AB 1 4781 685AA 1 4781 387AA 1 4781 674AA- 1 4573 560AC- 1 4792 239AB- 1 6792 239AB- 1	EGN	EGN EGN	EGN EGN

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

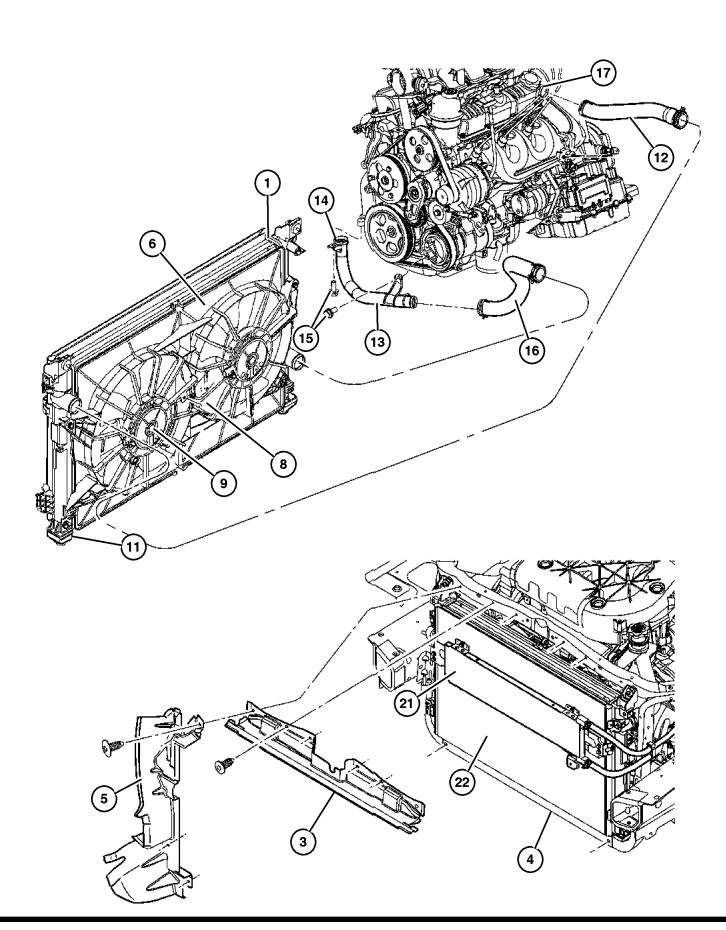
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Radiator and Related Parts - 3.8L Engine Figure 007-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
EGH] =	3.8L V6 OHV E	NGINE							
1	5159 084AA	1				EGH			RADIATOR, Engine Cooling
-2	4762 341	2				EGH			NUT, Fan Module Retaining
3	4809 431AA	1				EGH,			SHIELD, Radiator, Upper
						EGN			
4	4809 432AB	1				EGH,			SHIELD, Radiator, Lower
						EGN			
5									SHIELD, Side, Radiator Cooling
	4809 766AC	1				EGH,			Right
						EGN			
	4809 767AD	1				EGH,			Left
						EGN			
6	5102 442AA	1				EGH			SHROUD, Fan
-7	5102 436AA-	1				EGH			CLIP, Radiator Fan Shroud
8	5102 428AA	1				EGH			FAN, Cooling
9	5159 081AA	1				EGH			MOTOR, Radiator Fan
-10	4762 334	2				EGH			DRAINCOCK, Radiator
11	5102 439AA	2				EGH			ISOLATOR, Radiator, Lower
12	4809 427AE	1				EGH,			HOSE, Radiator Inlet
						EGN			
13	4781 537AB	1				EGH			TUBE, Water Inlet, With O-Ring
14	6503 180	1				EGH			O RING, Water Inlet Tube
15	6101 452	2				EGH			SCREW AND WASHER, Hex He
									M8x1.25x20
16	4677 810AD	1				EGH			HOSE, Radiator Outlet
17	4781 387AA	1				EGH			HOUSING, Thermostat
-18	4781 674AA-	1				EGH			GASKET, Water Outlet
-19	4573 560AC-	1				EGH			THERMOSTAT, Water Pump, 19
									Degrees
-20	6101 611	2				EGH			SCREW AND WASHER, Hex He
									M8x1.25x25, To Lower Intake
									Manifold
21	5159 083AA	1				EGH			COOLER, Oil
22	5102 434AA	1				EGH			CONDENSER, Air Conditioning

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

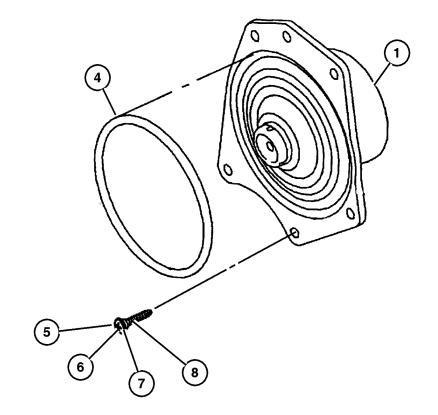
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Water Pump and Related Parts Figure 007-210

PART

1	40.40 OFOAD	4		F011		PUMP, Water
	4648 952AB 4792 968AD	1 1		EGH EGN		
-2	4861 637AA-	1		EGH		PULLEY, Water Pump
-2 -3	4694 134	1		EGH		PLUG, Water Pump Reservoir
-3 4	4094 104	ı		LGII		GASKET, Water Pump
	4648 963AB	1		EGH		,
	4792 982AA	1		EGN		
5	6100 266	1		EGN		BOLT AND WASHER, M6x1.0x2
6	6100 267	4		EGN		BOLT AND CONED WASHER,
						Head, M6x25x12.5
7	6101 770	6		EGN		SCREW AND WASHER, Hex H
						.19-16x1.00
8	6504 041	4				SCREW AND WASHER, Hex H
						M6x1x30

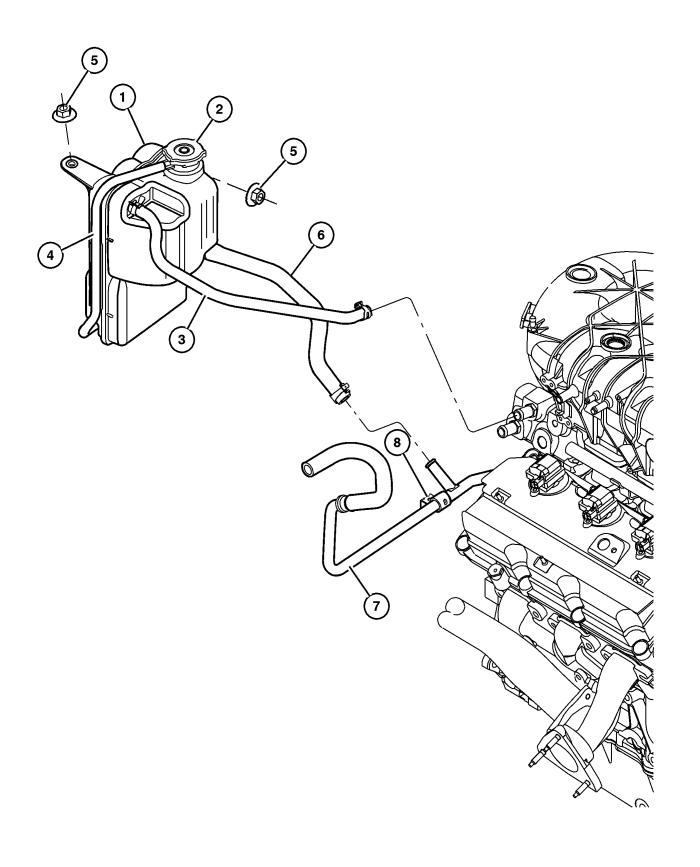


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Coolant Reserve Tank Figure 007-330



EGH] =	3.8L V6 OVERH	HEAD '	VALVE EN	IGINE			
EGN] =	3.5L V6 24V MI	PI ENG	SINE				
1	4880 498AB	1			EGH,		BOTTLE, Coolant Recovery, Include
					EGN		Items 2-3-4
2	55116 897AA	1			EGH,		CAP, Radiator
					EGN		
3	4809 437AB	1			EGH,		HOSE, Coolant Bottle Inlet
					EGN		
4	4809 439AB	1			EGH,		HOSE, Coolant Overflow
					EGN		
5							NUT, M8x1.25, (NOT SERVICED)
							(Not Serviced)
6	4809 438AD	1			EGH,		HOSE, Coolant Reserve Tank
					EGN		
7							TUBE AND HOSE, Supply, With
							Tube
	5005 373AC	1			EGN		
	5005 374AB	1			EGH		
8	6506 348AA	1					SCREW AND WASHER, Hex Head,
							M6x1x25
-9	4266 423	1			EGH,		HOSE, Overflow, Roll Stock
					EGN		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

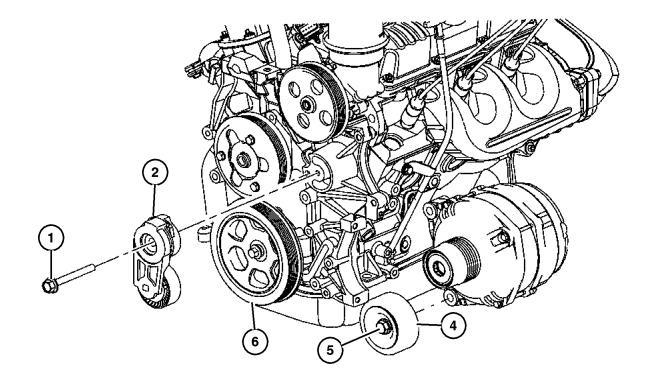
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE O									
	ales Codes: 3.5L V6 24V M	1DI							
[⊑GN] = √ 1	4861 660AA	1				EGH,			TENSIONER, Belt
•	4001 000/01	'				EGN			TENOIONER, BOR
2	4861 532AB	1				EGN			PULLEY, Idler
3	6508 121AA	1				EGN			BOLT
4	4861 533AB	1				EGN			PULLEY, Idler
5	6508 121AA	1				EGN			BOLT
6	4861 540AA	1				EGH			PULLEY, Power Steering Pump
7	4792 989AA	1				EGN			DAMPER, Crankshaft
8	4861 531AB	1				EGN			PULLEY, Idler
9 10	6508 121AA 5005 496AG	1 1				EGN EGN			BOLT COMPRESSOR Air Conditioning
10	5005 496AG	- '				EGIN			COMPRESSOR, Air Conditioning

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL BODY 74 =SPORT UTILITY 4-DR LINE C =CHRYSLER Y =CHRYSLER

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	α	LINE	OLIVILO	5051	LIVOINE	IIIAIIO	111111	DESCRIPTION
	Sales Codes:								
[EGH] = 3	3.8L V6 OHV E	ENGINE							
1	6102 381AA	1				EGH,			SCREW, Hex Flange Head, To
						EGN			Chain Case Cover, Tensioner
2	4861 660AA	1				EGH,			TENSIONER, Belt
						EGN			
-3									BOLT, (NOT SERVICED) (Not
									Serviced)
	4861 643AB	1				EGH			PULLEY, Idler, Flat
5									SCREW, Purchased with Idler Assy.,
									(NOT SERVICED) (Not Serviced)
6	4861 540AA	1				EGH			PULLEY, Power Steering Pump



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

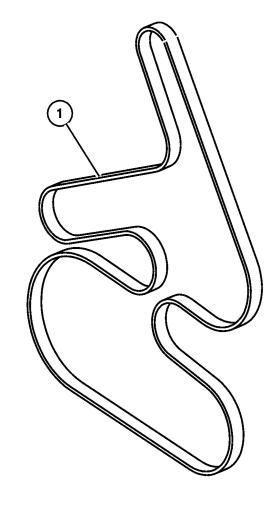
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Drive Belts Figure 007-510

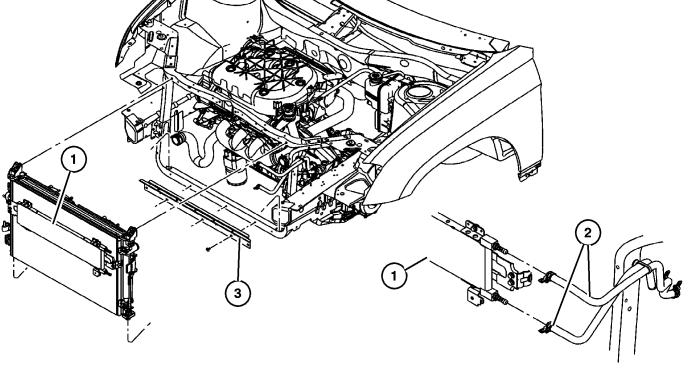
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
115	Nomez	<u> </u>	Liive	JEINE J	505.	LIVO	Hence		DECOM:
NOTE:									
Sales Code									
	.5L V6 24V M	/IPI							
1	:=00 000 A A	4				NI			BELT, Accessory Drive
	4593 668AA 4593 814AA					EGN EGH			
	1593 014771	1				EGH			
									·
006 Pacifica (ERIES	(CS) ———								
ERIES H =HIGHLIN S =SPORT	NE C =	=CHRYSLE =CHRYSLE	_ER ·	BODY 74 =SPORT l	UTILITY 4-C	ENC PR EC	GINE GH=3.8L V6 GN=3.5L V6	OHV Er	TRANSMISSION ngine DGL=4-Speed Automatic



S =SPORT X =SPECIAL Y =CHRYSLER EGN=3.5L V6 24V MPI Engine

Oil Cooler, Transmission Figure 007-610

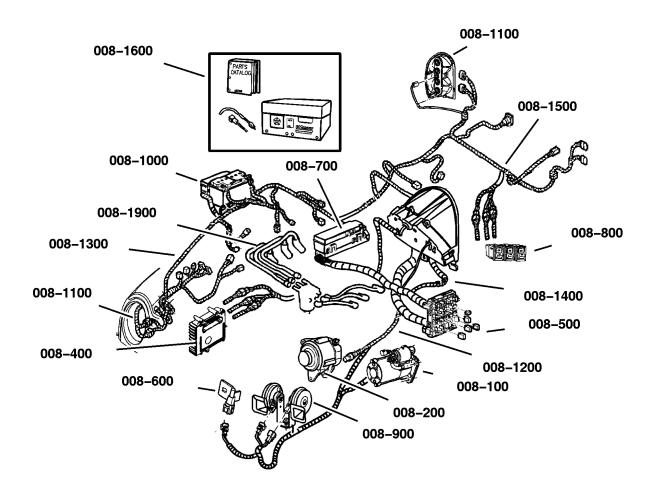
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Codes:								
[EGH] =	3.8L V6 OHV E	NGINE	-						
[EGN] =	3.5L V6 24V M	PI ENG	SINE						
1									COOLER, Oil
	5159 083AA	1				EGH			
		1				EGN			
2	55111 092AB	1				EGH,			HOSE, Transmission Oil Cooler
						EGN			
3	4809 432AB	1				EGH,			SHIELD, Radiator
						EGN			

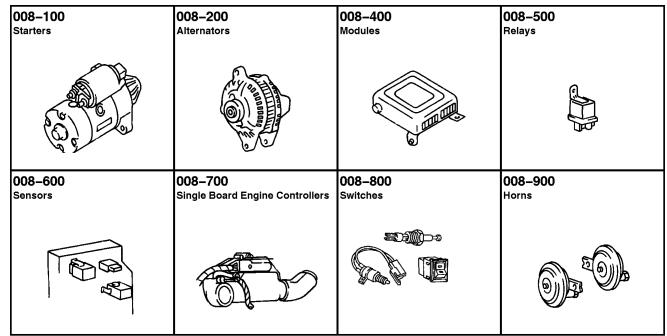


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine BODY 74 =SPORT UTILITY 4-DR LINE C =CHRYSLER Y =CHRYSLER

Group – 008

Electrical





Group – 008

Electrical

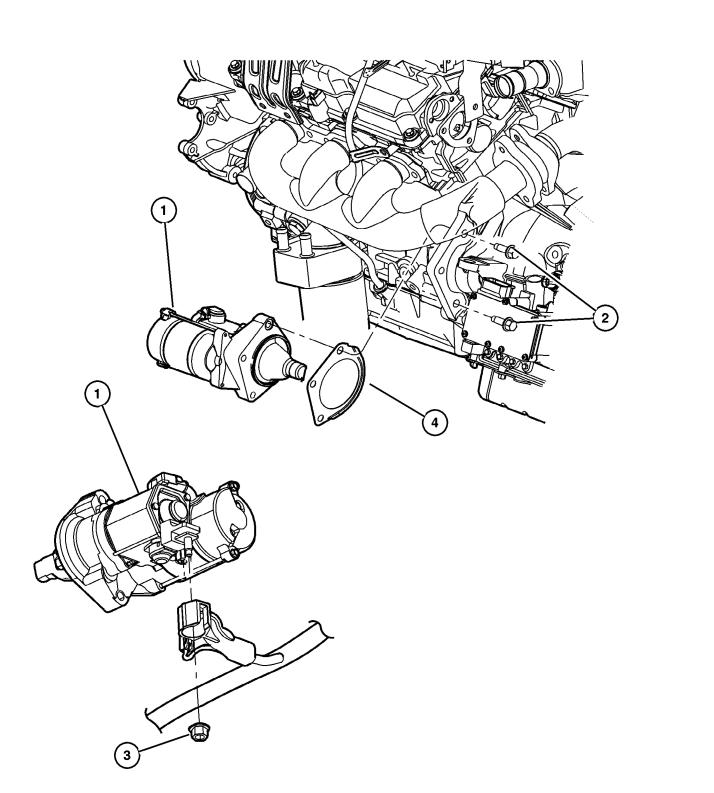
008-1000	008-1100	008-1200	008-1300
Battery Tray and Cables	Lamps – Front, Rear and Courtesy	Wiring-Engine & Related Parts	Wiring-Headlamp to Dash
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag System
WIRING INSTR. PANEL	- Control of the cont	WIRING REPAIR PKG.	SCO C
008–1800 Park Assist	008–1900 Spark Plugs–Cables–Coils		

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters	
Starter	Fig. 008-105
Alternators	
Alternator	Fig. 008-205
Modules	
Modules	Fig. 008-405
Relays	F: 000 F0F
Power Distribution Center Relays and Fuses	Fig. 008-505
Sensors	F: 000 00F
Sensors, Engine	Fig. 008-605 Fig. 008-610
Sensors, Transmission	Fig. 008-615
Sensors Body	Fig. 008-620
Single Board Engine Controllers	
Powertrain Control Module	Fig. 008-705
Switches	
Switches Instrument Panel & Console	Fig. 008-805
Switches, Powertrain	Fig. 008-810
Switches Body	Fig. 008-815
Horns	F: 000 005
Horns	Fig. 008-905
Battery Tray and Cables	F: 000 400F
Battery and Related Items	Fig. 008-1005 Fig. 008-1010
•	1 ig. 000 1010
Lamps - Front, Rear and Courtesy Lamps Front	Fig. 008-1105
Lamps Rear	Fig. 008-1110
Lamps Courtesy	Fig. 008-1115
Bulbs	Fig. 008-1120
Wiring-Engine & Related Parts	
Wiring Engine	Fig. 008-1205
Wiring-Headlamp to Dash	
Wiring Headlamp to Dash	Fig. 008-1305
Wiring-Instrument Panel	
Wiring Instrument Panel and Console	Fig. 008-1405
Wiring-Body & Accessories	
Wiring, Body	Fig. 008-1505

GROUP 8 - Electrical

Illustration Title	Group-Fig. No.
Wiring-Body & Accessories (Continued)	
Wiring, Doors and Liftgate	Fig. 008-1510
Wiring Seats	Fig. 008-1515
Wiring Repair	
Wiring Harness Repair Pkg	Fig. 008-1605
Air Bag System	
Air Bag Modules and Sensors	Fig. 008-1705
Air Bags and Clock Springs	Fig. 008-1710
Park Assist	
Park Assist Detection System	Fig. 008-1805
Spark Plugs-Cables-Coils	-
Spark Plugs and Coils [3.5L Engine]	Fig. 008-1905
Spark Plugs Cables and Coil [3.8] Engine]	Fig. 008-1910

Starter Figure 008-105



SN= 3.7L V6 24 VALVE MPI 1	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 4748 046AA 1 EGH DGL GREW AND WASHER, Hex	IIEW	NUMBER	QIT	LINE	SERIES	БОВТ	ENGINE	IRANS	I KIIVI	DESCRIPTION
4748 046AA 1	GN= 3.	7L V6 24 VAL\	/E MPI							
4686 045AD 1 EGN DGL SCREW AND WASHER, Hex	1									STARTER
2 SCREW AND WASHER, Hex He										
M10x1.5x53 6502 954	_	4686 045AD	1				EGN	DGL		
6502 954 2 EGH, EGN 1 EGN 3 6506 929AA 1 EGH, EGN 4 SHIELD, Starter 4861 592AA 1 EGN DGL	2									
EGN EGN EGN SHIELD, Starter 4861 592AA 1 EGN DGL		6502 054	2				ECH			WITUXT.5X53
1 EGN 3 6506 929AA 1 EGH, NUT, Hex Flange Lock, M8x1.25 EGN 4 SHIELD, Starter 4861 592AA 1 EGN DGL		0302 934	2							
3 6506 929AA 1 EGH, NUT, Hex Flange Lock, M8x1.25 EGN 4 SHIELD, Starter 4861 592AA 1 EGN DGL			1							
EGN 4 SHIELD, Starter 4861 592AA 1 EGN DGL	3	6506 929AA								NUT, Hex Flange Lock, M8x1.25
4 SHIELD, Starter 4861 592AA 1 EGN DGL										.
	4									SHIELD, Starter
4861 591AA 1 EGH DGL										
		4861 591AA	1				EGH	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

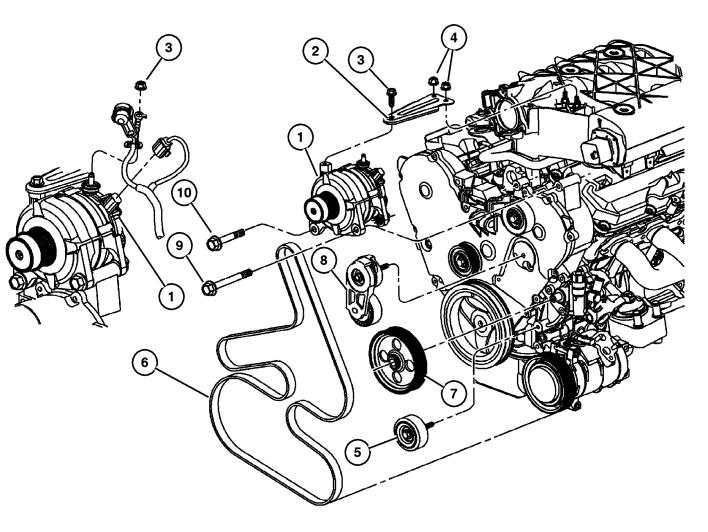
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Alternator Figure 008-205



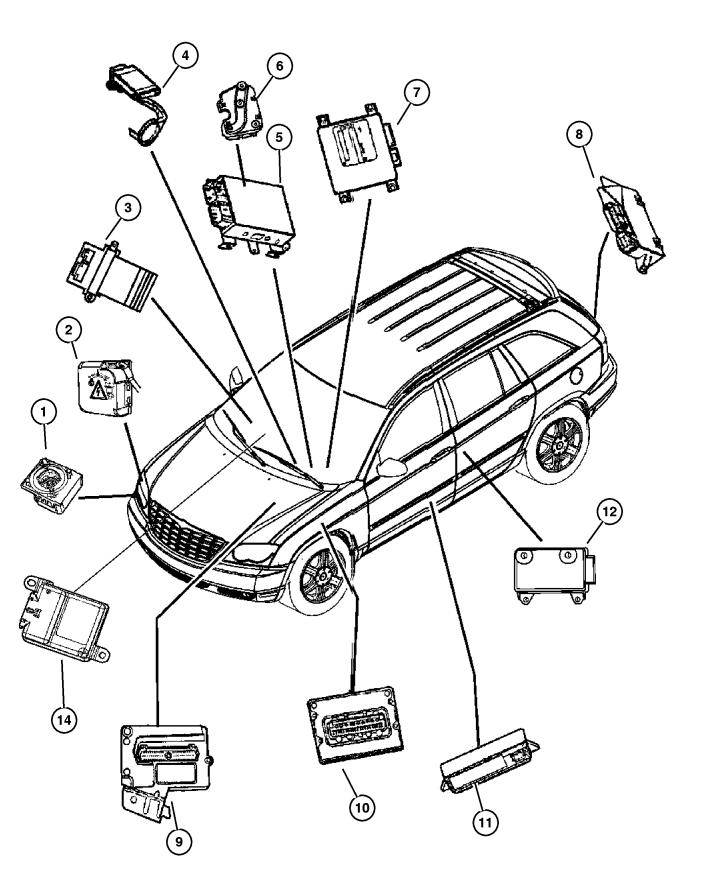
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
EGN- 3	7L V6 24 VAL\	/E MDI							
1	7L VO 2+ V//L	/ L IVII I							ALTERNATOR
•	4868 760AF	1				EGN			, L. L. C.
	4869 900AC	1				EGH			
2	4861 578AA	1				EGN			BRACKET, Alternator
3	6503 692	1							SCREW, M8-1.25
4	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
5									PULLEY, Idler
	4861 531AB	1				EGN			
	4861 643AB	1				EGH			
6									BELT, Accessory Drive
	4593 668AA	1				EGN			
	5281 550AC	1				EGH			
7									PULLEY, Alternator
	4861 506AG	1				EGN			
	4861 638AB	1				EGH			
8	4861 660AA	1				EGH,			TENSIONER, Belt
						EGN			
9	6508 121AA	1				EGN			BOLT
10									SCREW AND CONED WASHER,
									Hex Head Point Cut, M10 X 1.50 X
									40.00, (NOT SERVICED) (Not
									Serviced)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Modules Figure 008-405



	PART				1				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DGL=4-	Speed Automation	c Trans	mission, 4	ITE					
EGN= 3	.7L V6 24 VALV	'E MPI							
1	5103 360AA	1							MODULE, HID Starter
2	5103 356AA	1							MODULE, HID Ballast
3	5179 985AA	1							MODULE, Power, Blower Motor
4									MODULE, Immobilizer
	4686 961AF	1							[GXX]
	5026 140AB	1							[LAB]
5	4692 042AB	1							MODULE, Body Controller
6	4868 404AA	1							BRACKET, Control Unit
7									MODULE, Occupant Restraint
	4606 931AC	1							[CJ5]
	4606 933AC	1							
8	4727 380AF	1							MODULE, Liftgate
9									MODULE, Anti-lock Brakes
	5142 279AA	1							[BGF]
	5142 282AA	1							[BGF,BNM]
10	5082 789AH	1							MODULE, Power Distribution
11	5082 045AB	1							MODULE, Seat Memory
12									MODULE, Heated Seat Control
	56010 159AG	1		S					2nd row seats
		1		Χ					2nd row seats
-13	5161 272AA-	1							MODULE, Heated Seat, Front sea
14	4727 388AD	1							MODULE, Occupant Classification
_		1							

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

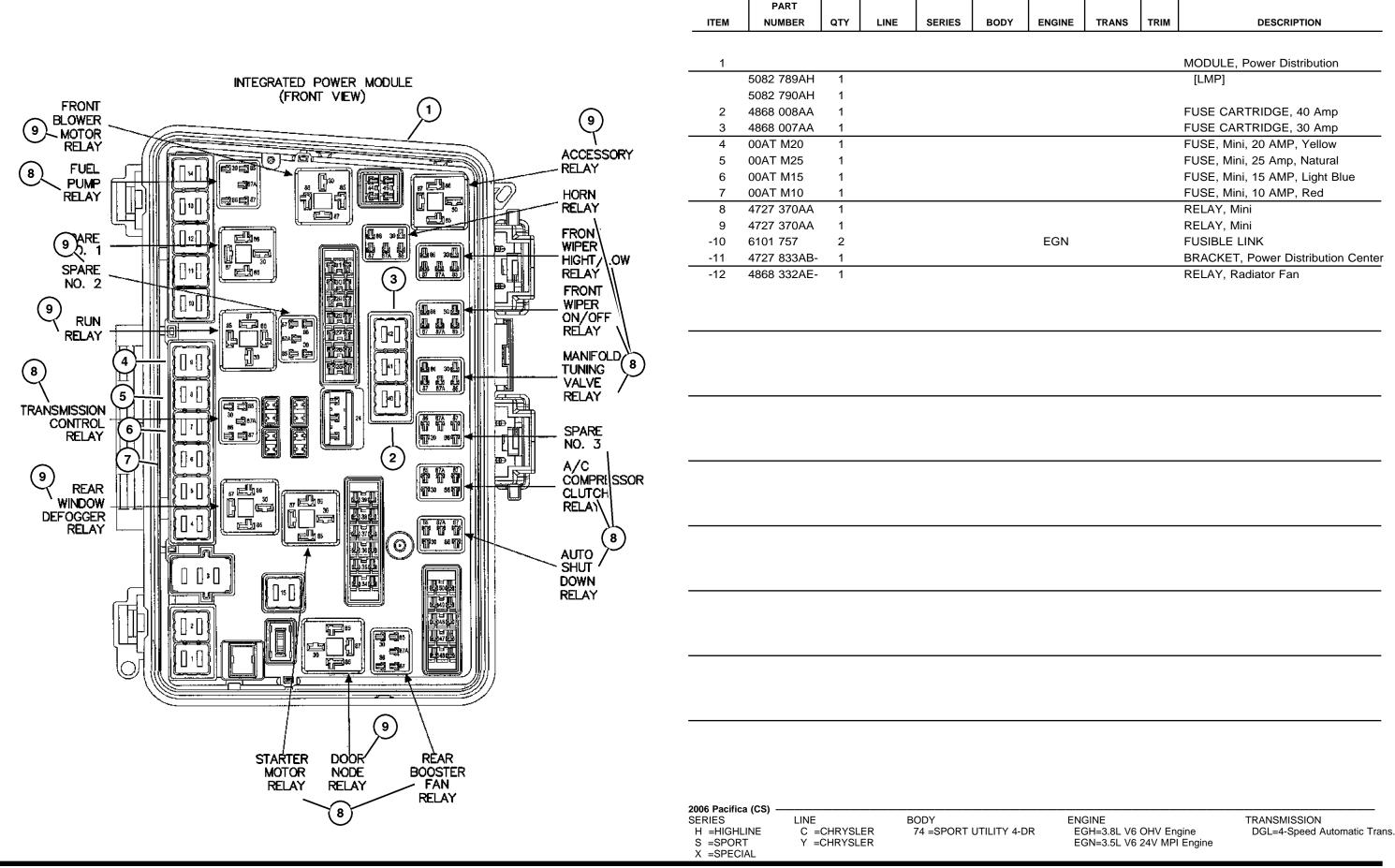
C =CHRYSLER Y =CHRYSLER

LINE

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Power Distribution Center Relays and Fuses Figure 008-505



12	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	3.5L V6 MPI 24	l Valve							
[EGH] =	3.8L V6 OHV								
1									SENSOR, Coolant Temperature
	5269 870AB	1				EGN			
		1				EGH			
2									SENSOR, Map
	4896 002AD	1				EGN			
	56041 018AD	1				EGH			
-3	6101 946	1				EGN			SCREW, Tapping, Map sensor mounting
4	4606 487AB	1				EGH,			SENSOR, Charge Air Temp
						EGN			
5									THROTTLE BODY, See Group 14
									(NOT SERVICED) (Not Serviced
6									SENSOR, Throttle Position
	4686 360AC	1				EGH			
		1				EGN			
7	4606 093AC	1				EGN			SENSOR, Detonation
8	4727 451AA	1				EGH,			SENSOR, Crankshaft
						EGN			
9									SENSOR, Camshaft
	4686 353	1				EGH			
	4606 829AA	1				EGN			
-10	6501 957	1				EGN			SCREW
11						_			SWITCH, Oil Pressure
	4608 303AB	1				EGH			
		1				EGN			
12	56028 563AA	1				EGH			SENSOR, Knock

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Figure 00	08-610									
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	1	56028 999AB	1				EGN			SENSOR, Oxygen Before Catalyst
		56029 085AA					EGH			Before Catalyst
	2	00020 0007.11	•				20			SENSOR, Oxygen
		56028 998AB	1				EGN			After Catalyst
		56029 050AA	1				EGH			After Catalyst
	-3	4727 376AA-	1	С			EGN			BRACKET, Oxygen Sensor
-										
										_

2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Sensors, Transmission Figure 008-615

(2) (1)-(1)-(1)-(-)	
3 4 5 6	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<i>I</i> =3.3L 6 CYL								
	_ 6 CYL.								
	L 6 CYL.		DANO						
)GL=4 S 1	PEED AUTOM	IATICT	RANS						SENSOR, Transmission Input Speed
'	4800 878	1	С			EGN	DGL		SENSON, Transmission input Speed
	4000 070	1	Y			EGN	DGL		
		1	•			EGH	DGL		
2									O RING, Trans Speed Sensor
	6501 657AB	1	С			EGN	DGL		·
		1	Υ			EGN	DGL		
		1				EGH	DGL		
3									SENSOR, Transmission Range
	4659 676AC	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
4		1				EGH	DGL		OFAL Manual Value Basitian Consens
4	4659 678	1	С			EGN	DGL		SEAL, Manual Valve Position Sensor
	4039 070	1	Y			EGN	DGL		
		1	•			EGH	DGL		
5		•				20	202		SENSOR, Transmission Output
									Speed
	4800 879	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
6									O RING, Trans Speed Sensor
	6501 658AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		

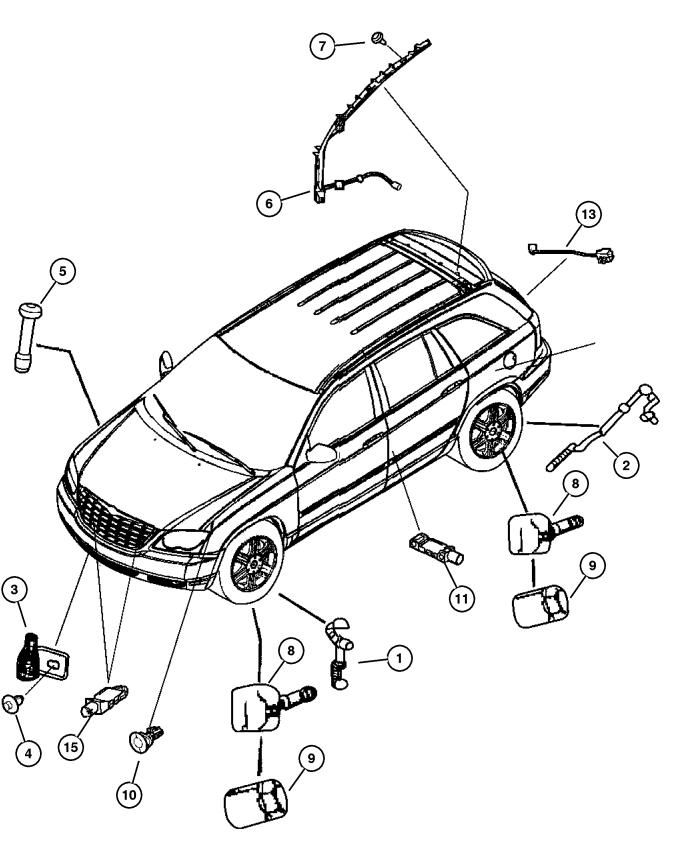
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



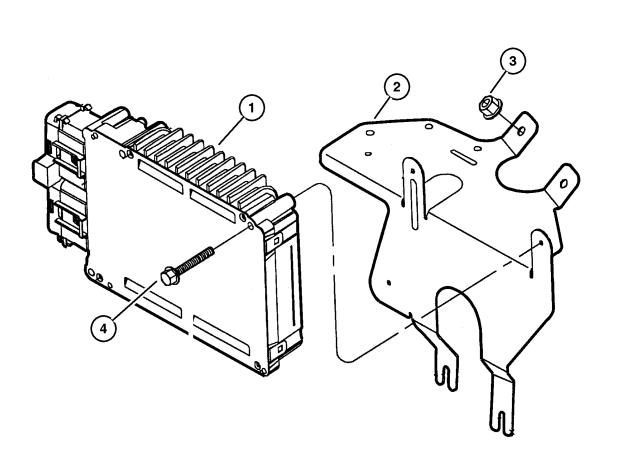
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Anti-Lock Brakes
	5166 544AB	1				EGH			Front
		1				EGN			Front
2									SENSOR, Anti-Lock Brakes
	5166 545AA	2	Υ						Rear
		2	С						Rear
3	5604 2395	1							SENSOR, Ambient Temperature
4	4727 073AA	1							CLIP
5	5102 255AA	1							SENSOR, Washer Fluid Level
6									SENSOR, Pinch
	5054 000AB	1							Right
	5054 001AB	1							Left
7	0153 922	8							SCREW AND WASHER, Round
									Head, .164-15x.625
8	56053 030AB	4							SENSOR, Tire Pressure, valve ster
9	56053 033AA	4							NUT, Tire Pressure Sensor
10									SENSOR, Battery Temperature,
									(NOT REQUIRED)
11	4671 779AC	2							SENSOR, Side Airbag Impact
-12	6506 478AA-	4							SCREW AND WASHER, Hex Head
									M6 x 1.00 x 42.00, Sensor
									attaching
13	5102 218AA	1							SENSOR, Optical
-14	5102 216AA-	1							SCREW
15	4686 957AC	2							SENSOR, Side Airbag Impact
-16	6505 838AA-	4							SCREW, Hex Head, M6 x 1.00 x 1
									50

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Powertrain Control Module Figure 008-705



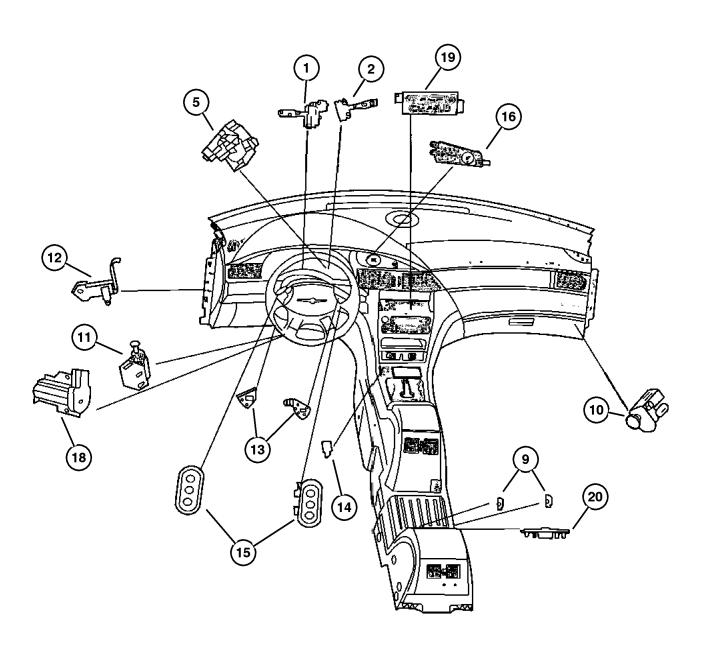
TEM	PART	OTV	LINE	CEDIEC	BODY	ENCINE	TDANE	тым	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	זעטם	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Powertrain Control,
									Generic
	4727 540AB	1				EGH	DGL		
_	4727 541AB	1				EGN	DGL		
3	4727 346AB	1							BRACKET, Engine Control Module NUT, Hex Flange Lock, M6x1, (NC
3									SERVICED) (Not Serviced)
4									BOLT, M4.8x1.59x15, (NOT
									SERVICED) (Not Serviced)
-5	6505 877AA-	3							CLIP, Mounting

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

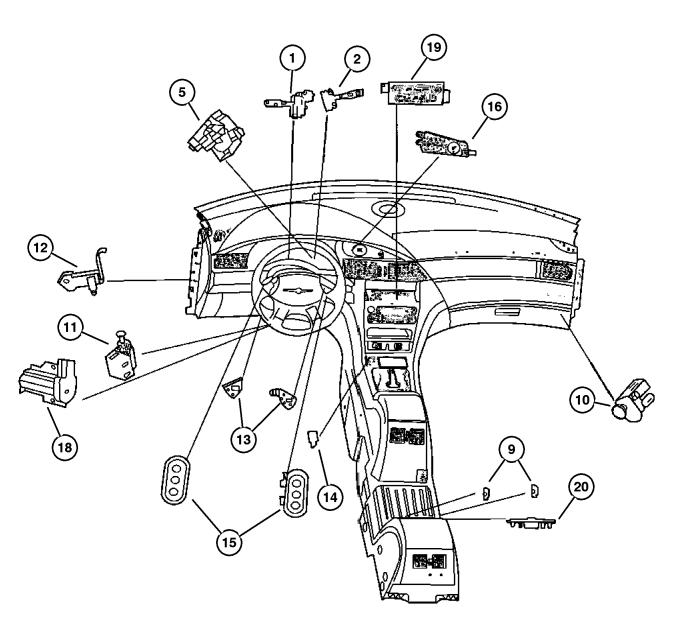
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Switches Instrument Panel & Console Figure 008-805



ITEM	PART	OTV	LINE	ernice	DODY	FNOINE	TDANC	том	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
	.4L 4 CYL DOH	IC 16V	SMPI						
	.5L V6 High Ou								
	3L V6 MPI								
	3.3L V6 FFV								
	B.8L V6 MPI								
1									SWITCH, Multifunction
	4685 956AC	1							[LNJ,LMG]
	5082 025AC	1							
	56044 860AA	1							[LNJ]
2	5082 035AA	1							SWITCH, Wiper and Washer
-3	4685 953AB-	1							HOUSING, Switch
-4	6036 342AA-	1							SCREW, Tapping Oval Head, .151
									18 x .66
5	4685 719AB	1							SWITCH, Ignition, Switch
-6	UZ94 DX9AA	- 1							TRIM RING, Ignition Key Cylinder
-7	6101 443	3							NUT AND WASHER, Hex, M5x.80,
									Lock housing attaching
-8	4685 990AA-	1							HOUSING, Ignition Switch
9									SWITCH, Heated Seat
	UF24 XDVAA			S					Right
		1		Х					Right
	UF25 XDVAA	1		S					Left
		1		X					Left
10	4565 022	1							SWITCH AND LAMP, Glove Box,
	5000 04444								Glove Boc
11	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
12	4221 463	1							SWITCH, Parking Brake
13	LIDEA VDVAC	. 1							SWITCH, Speed Control
	UB54 XDVAC								Right Left
1.1	UB55 XDVAC								
14 15	UJ59 XDVAA	1							SWITCH, Traction Control SWITCH, Remote Radio
10	4685 728AB	1							Right
	4685 729AB	1							Left
16	+003 723AD	'							SWITCH POD, Instrument Panel
10	5082 015AC	1							CWITCH T CD, monument ranci
	5082 042AB	1							[JGG,JLN]
	5082 043AB	1							[JGG]
-17	6504 912AA-	3							SCREW, Tapping
18									SWITCH, Adjustable Pedals, (NOT
									REQUIRED)
19									CONTROL, A/C And Heater
006 Pacific	LINE			ODY			GINE		TRANSMISSION
H =HIGHI S =SPOR X =SPEC	P = Y	CHRYSL CHRYSL		74 =SPORT (UTILITY 4-D		GH=3.8L V6 GN=3.5L V6		

Switches Instrument Panel & Console Figure 008-805



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5005 080AD	1							[HAF]
	5005 460AA	1							[HAD]
20	LIDEA VOVAG			V					SWITCH, Rear Blower
	UB51 XDVAC	1		X S					
		'							

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

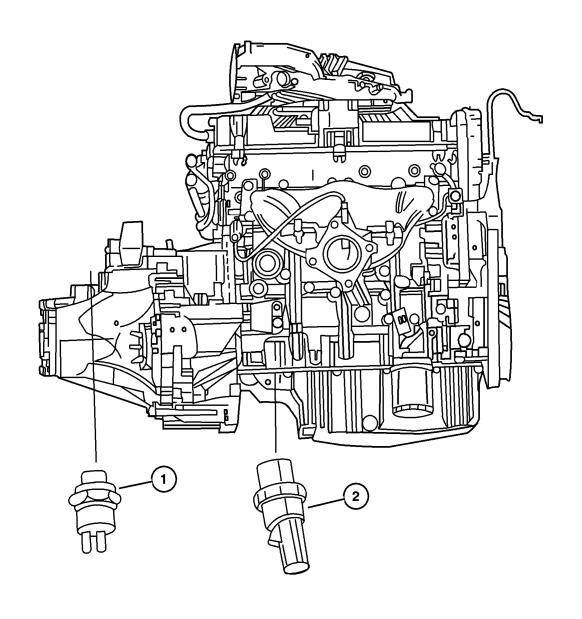
TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

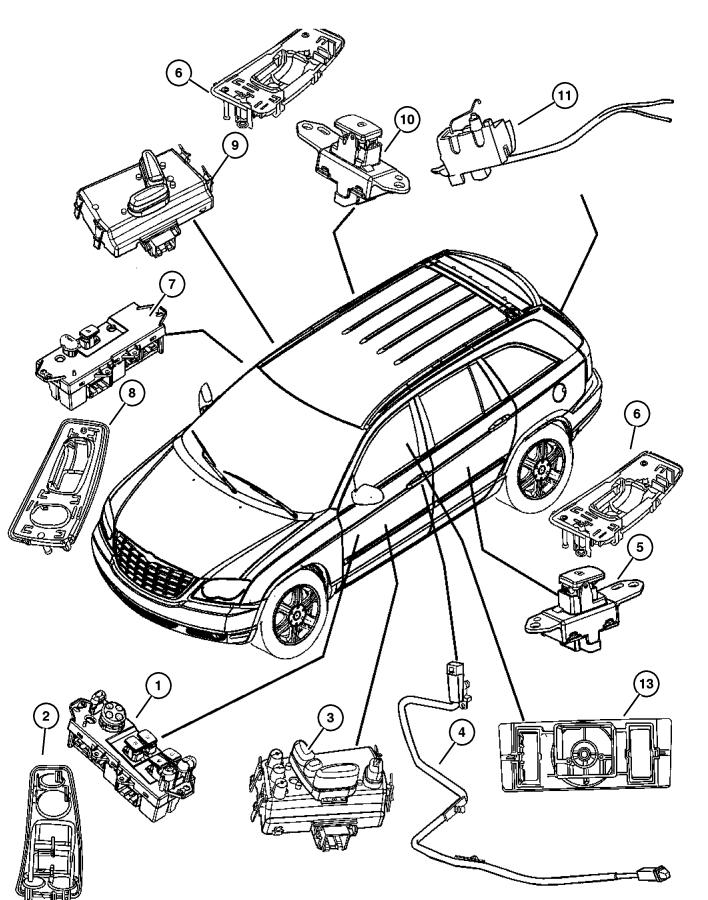
Switches, Powertrain Figure 008-810

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
1									SWITCH, Neutral, Safety, Back Up (NOT REQUIRED)
2	:555 00040					-0.1			SWITCH, Oil Pressure
	4608 303AB	1 1				EGH EGN			
									_
2 <mark>006 Pacifica</mark> SERIES H =HIGHL	LINE	:CHRYSL	B	ODY 74 =SPORT l	ITILITY 4-DI	EN(GINE GH=3.8L V6		TRANSMISSION gine DGL=4-Speed Automatic
S =SPORT X =SPECI	T Y =	CHRYSLI	ER	14 -SFURT	,,,∟,,,, 4-DI	E	SN=3.5L V6	24V MPI	Engine



AR = Use as required -= Non illustrated part # = New this model year

Switches Body Figure 008-815



	PART	1 '							
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4685 980AG	1							SWITCH, Door Module
2	5102 967AA	1							BEZEL, Power Window Switch
3									SWITCH, Seat
	XH11 XDVAD) 1							[CTM]
	1AK87 XDVA	B 1							[CBF]
	1AK91 XDVA	ι <mark>Β 1</mark>							[CBF,CMA,XAP]
4									SWITCH, Key Position, (NOT
									REQUIRED)
5	5082 089AA	1							SWITCH, Window
6	5102 957AA	1	•				•		BEZEL, Power Window Switch
7	4685 982AF	1							SWITCH, Door Module
8	5102 968AA	1							BEZEL, Power Window Switch
9									SWITCH, Seat
	YD08 XDVAC	C 1							······
	YD10 XDVAE								[CMA]
10	5082 089AA	 1							SWITCH, Window
11	5114 544AA	1							SWITCH, Lift Motor
-12		<u> </u>							CLIP, Switch Attaching, Serviced in
									lift motor switch only, (NOT
									SERVICED) (Not Serviced)
13									SWITCH, Rear Blower
	UB51 XDVAC	C 1		Х					
	00017.2111	1		S					
	UB52 XDVAC			X					[JPZ] Also contains heated seat
	0002 //2	•		^					switch
		1		S					[JPZ] Also contains heated seat
		•		C					switch
	UP47 XDVAA	A 1		S					[JPZ] Blower switch only
	UI 7/ //D V/ (.	1		X					[JPZ] Blower switch only
-14	5140 310AA-								SWITCH, Brake Fluid Level
-1 4 -15	3140 310, 01	,							SWITCH, Liftgate Release, Service
-10									in handle assy only, (NOT
									SERVICED) (Not Serviced)

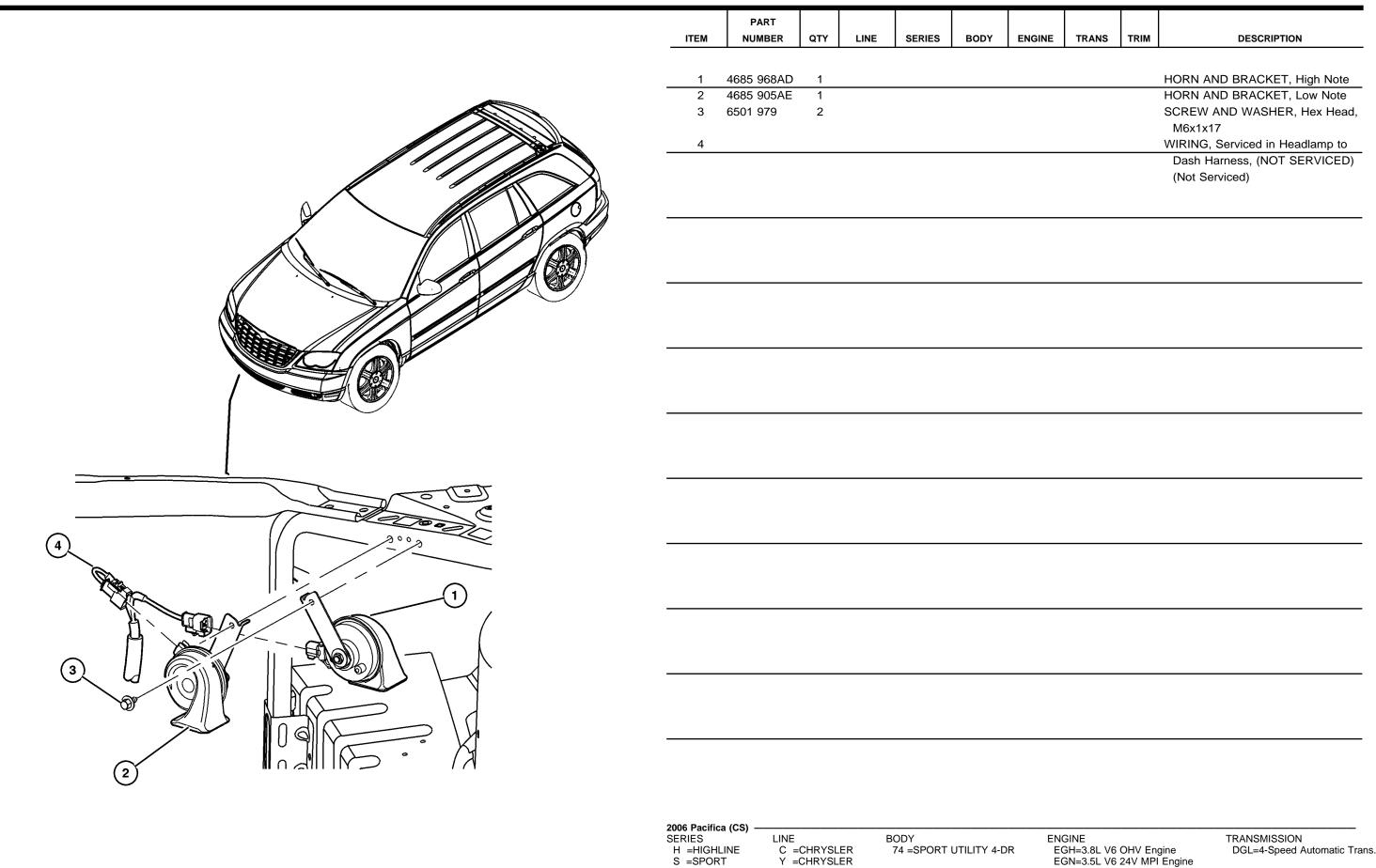
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

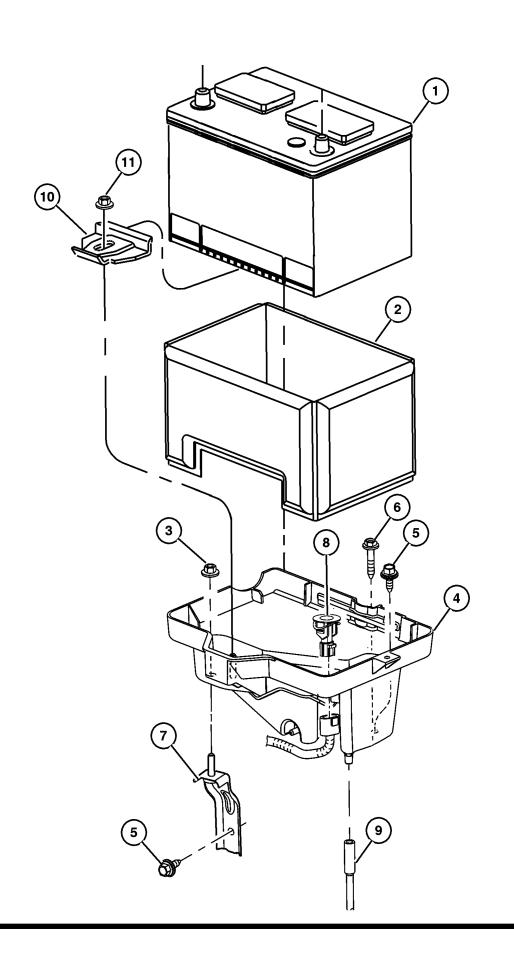
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Horns Figure 008-905



S =SPORT X =SPECIAL

Battery and Related Items Figure 008-1005



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5144 502AA	1							BATTERY
2	5235 267AD	1							COVER, Battery, Thermoguard
3	6504 572	1							NUT AND WASHER, Hex Nut-Co
4	4740 COOAD	4							Washer, M8 x 1.25
4	4719 682AB	1							TRAY, Battery
5									SCREW AND WASHER, Hex Hea
									M8 X 1.25 X 26.00, (NOT
_									SERVICED) (Not Serviced)
6									SCREW AND WASHER, Hex Hea
									M8 X 1.25 X45.00, (NOT
									SERVICED) (Not Serviced)
7	4719 685AA	1							BRACKET, Battery Tray
8									SENSOR, Battery Temperature,
									(NOT REQUIRED)
9	5054 250AB	1							TUBE, Drain, Battery tray drain
10	4490 878	1							RETAINER, Battery Hold Down
11	6504 572	1							NUT AND WASHER, Hex Nut-Cor
									Washer, M8 x 1.25, Tray to brac
-12	6100 841	1							PUSH NUT, M8

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

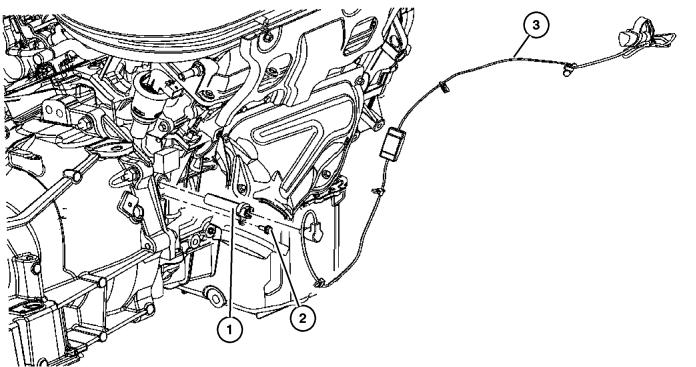
LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Engine Block Heaters Figure 008-1010

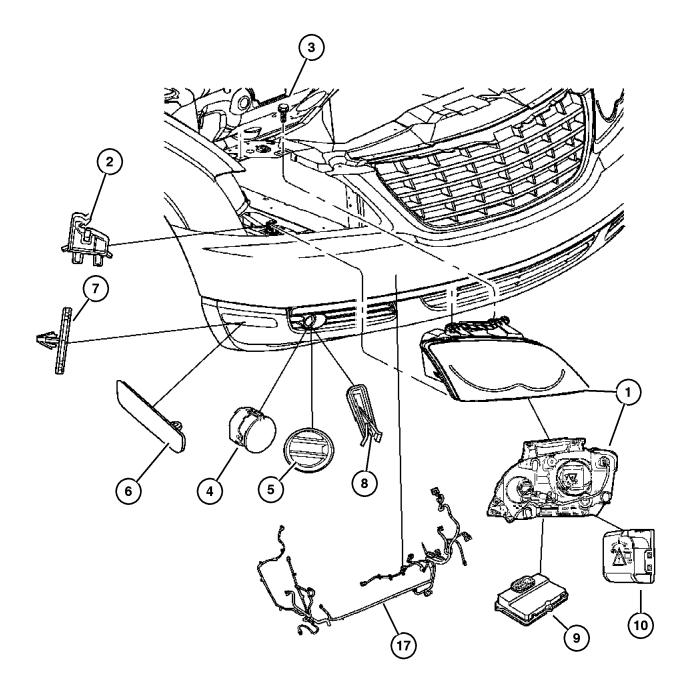
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1									HEATER, Engine Block
	4609 325AB	1				EGN			
	4609 550AB	1				EGH			
2	6501 957	1				EGN			SCREW
3									CORD, Engine Block Heater
	4727 444AB	1				EGH			
	4868 424AC	1				EGN			



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Lamps Front Figure 008-1105



·	PART	CTV		253150	SORV	EN OINE			SECONIDEION				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	os see illustration	n 1120											
1									HEADLAMP				
	4857 728AC	1							[LMP], Right				
	4857 729AC	1							[LMP], Left				
	4857 850AE	1							[LME], Right				
	4857 851AE	1							[LME], Left				
2	4857 674AC	2							CLIP, Headlamp Mounting				
3	6506 032AA	4							SCREW, Hex Flange Head, M6 x				
									1.00 x 14.00, Headlamp to closu				
									panel				
4	4805 857AA	2							LAMP, Fog				
5	4857 927AA	1							PLUG, Fog Lamp Hole				
6	4857 672AA	1							REFLECTOR, Fascia				
7	4857 699AA	8							CLIP, Type W				
8	4857 705AA	8							CLIP, U Type				
9	5103 356AA	1							MODULE, HID Ballast				
10	5103 360AA	1							MODULE, HID Starter				
-11									COVER, Headlamp				
	5103 361AA-	1							Low Beam Bulb Access (HID &				
									Halogen)				
	5103 362AA-	1							High Beam Bulb Access (HID &				
									Halogen)				
-12	5103 363AA-	1							TUBE, Headlamp Vent				
-13	5103 366AA-	1							RETAINER, Headlamp Bulb,				
									Projection (Halogen)				
-14	5103 367AA-	1							RETAINER, Headlamp Bulb,				
									Reflector (HID & Halogen)				
-15	5103 369AA-	1							CLIP, Headlamp				
-16	5103 366AA-	1							RETAINER, Headlamp Bulb, Spri				
									Type (HID & Halogen)				
17									WIRING, Front End Lighting				
• •	4869 426AC	1							[LNJ]				
	4869 434AC	1							[2,10]				

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

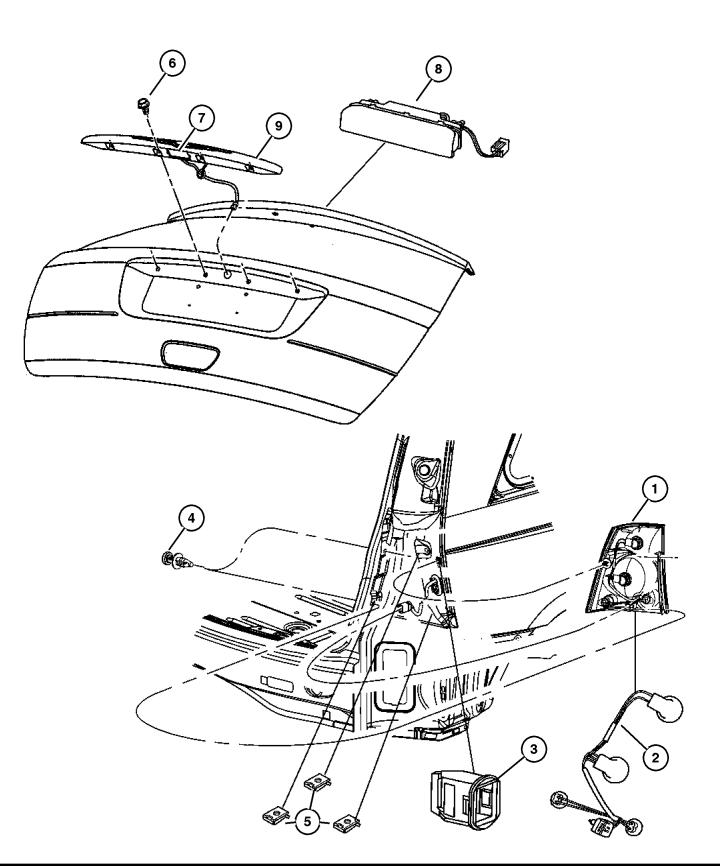
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Lamps Rear Figure 008-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
For Bulbs	s see illustration	n 1120							
1									LAMP, Tail Stop Turn Sidemarker
	5103 330AB	1							Right
	5103 331AB	1			Left				
2	5103 332AB	1							WIRING, Tail Lamp, Right
3	4857 751AA	2							GROMMET, Taillamp to body
4	6507 456AA	4							BOLT AND CONED WASHER, Hex
									Head, M6x20x14, Taillamp to body
5	4857 365AA	2							U-NUT, Headlamp
6	0153 856	4							SCREW, Tapping, .19-16x.625
7	5170 878AA	1		S, X					LENS AND GASKET, License Lamp
8	4857 585AB	1							LAMP, Liftgate Chmsl
9									LAMP, Liftgate
	5113 195AB	1		Н					Black
	5113 196AA	1		S, X					Chrome
	5113 197AA	1		S, X					Black

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

5	
2	

4		PART								
1 LAMP, Courtesy 4685 886AA 1 Right Door 4685 887AA 1 Left Door 2 4685 928AA 1 LAMP, Liftgate, Flood Lamp 3 4565 022 1 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 5096 279AA 1 S 1 X LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp 7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 5096 282AA 1 H Right	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 LAMP, Courtesy 4685 886AA 1 Right Door 4685 887AA 1 Left Door 2 4685 928AA 1 LAMP, Liftgate, Flood Lamp 3 4565 022 1 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 5096 279AA 1 S 1 X LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp 7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 5096 282AA 1 H Right										
4685 886AA 1 Right Door 4685 887AA 1 Left Door 2 4685 928AA 1 LAMP, Liftgate, Flood Lamp 3 4565 022 1 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 5 096 279AA 1 S 1 X LAMP, Dome 5 SK69 TL2AA 1 H 6 5016 933AA 1 H LENS, Dome Lamp 7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 5096 282AA 1 H Right	or Bulb	s see illustration	n 1120							
4685 887AA 1 2 4685 928AA 1 3 4565 022 1 5 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 5 5096 279AA 1 S 5 SK69 TL2AA 1 H LAMP, Dome 6 5016 933AA 1 H LENS, Courtesy Lamp, Overhead Console 5 5096 281AA 1 H Left 1 S Left 1 S Left 5 S096 282AA 1 H Right 1 S Right	1									LAMP, Courtesy
2 4685 928AA 1 LAMP, Liftgate, Flood Lamp 3 4565 022 1 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 4 5096 279AA 1 S 5 SK69 TL2AA 1 H LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp 7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 X Left 5096 282AA 1 H Right 1 S Right		4685 886AA	1							Right Door
3 4565 022 1 SWITCH AND LAMP, Glove Box LENS, w/Grab Handle 5096 279AA 1 S 1 X 5 SK69 TL2AA 1 H LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right		4685 887AA	1							Left Door
LENS, w/Grab Handle S S SK69 TL2AA 1	2	4685 928AA	1							LAMP, Liftgate, Flood Lamp
5096 279AA 1	3	4565 022	1							SWITCH AND LAMP, Glove Box
1 X 5 SK69 TL2AA 1 H LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right	4									LENS, w/Grab Handle
5 SK69 TL2AA 1 H LAMP, Dome 6 5016 933AA 1 H LENS, Dome Lamp 7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right		5096 279AA	1		S					
6 5016 933AA 1			1		Χ					
7 LENS, Courtesy Lamp, Overhead Console 5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right	5	SK69 TL2AA	1		Н					LAMP, Dome
Console 5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right	6	5016 933AA	1		Н					LENS, Dome Lamp
5096 281AA 1 H Left 1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right	7									LENS, Courtesy Lamp, Overhead
1 S Left 1 X Left 5096 282AA 1 H Right 1 S Right										Console
1 X Left 5096 282AA 1 H Right 1 S Right		5096 281AA	1		Н					Left
5096 282AA 1 H Right 1 S Right			1		S					Left
1 S Right			1		Χ					Left
· · · · · · · · · · · · · · · · · · ·		5096 282AA	1							Right
1 X Right			1		S					Right
			1		Χ					Right

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Bulbs Figure 008-1120

BULB APPLICATION TABLE

LAMP	BULB
BACK-UP	921 (1)
CHMSL	LED-REPLACE AS UNIT
FOG LAMP	880L (2)
FRONT SIDE MARKER	194 (3)
FRONT TURN SIGNAL	3157 9
HEADLAMP (STANDARD HALOGEN)	H7 4
HEADLAMP (HID)	D2S 5
LICENSE LAMP	168 6
PARK/TURN SIGNAL	3157 8
REAR SIDE MARKER	168 6
REAR STOP, TURN SIGNAL	3157 (8)
CENTER AND REAR READING LAMP	578 7
FRONT DOOR COURTESY LAMP	578 (7)
LIFTGATE LAMP	578 (7)
OVERHEAD CONSOLE READING LAMPS	578 7
VISOR VANITY LAMPS	V26377

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	L000 921E	1							BULB, 921, Backup
2	L000 9145	1							BULB, Fog Lamp, 50 Watt
3	L000 0194	1							BULB, 194, Glove Box, Floor
									Console
4	L0000 000H7	1							BULB, Headlamp, H-7
5	5103 354AA	1							BULB, Headlamp
6	L000 0168	1							BULB, 168
7									BULB, 578
	L000 0578	1		S					
		1		Х					
8	L0003 157AK								BULB, 3157 NAK
9	L003 057K	1							BULB, 3057K, Stop, Tail & Turn
	1 004 0414								Signal Lamp
-10	L001 94NA	1							BULB, 194NA

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

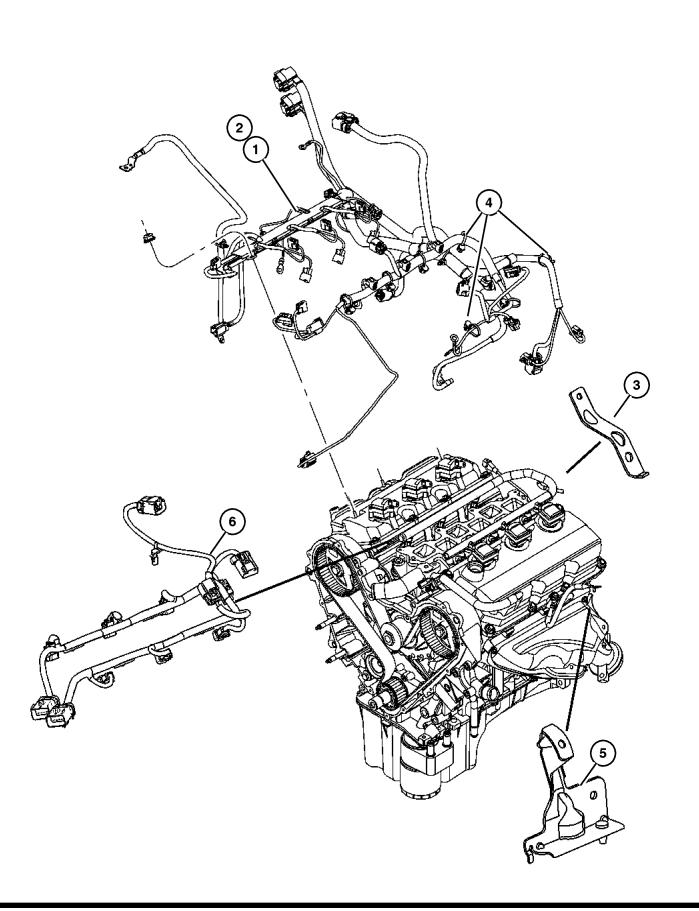
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Wiring Engine Figure 008-1205



ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4869 401AB	1				EGN			WIRING, Engine
2									WIRING, Powertrain, Contains
									Battery Wiring
	4868 788AA	1				EGH			
	4869 503AE	1				EGN			
3									BRACKET, Engine Wiring
	4868 405AB	1				EGN			
	4868 629AB	1				EGH			
4									STRAP, Tie
	4641 780	2	Υ						
		2	С						
5	4868 598AB	1							BRACKET, Wiring
6	4869 538AE	1				EGH			WIRING, Fuel Rail

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

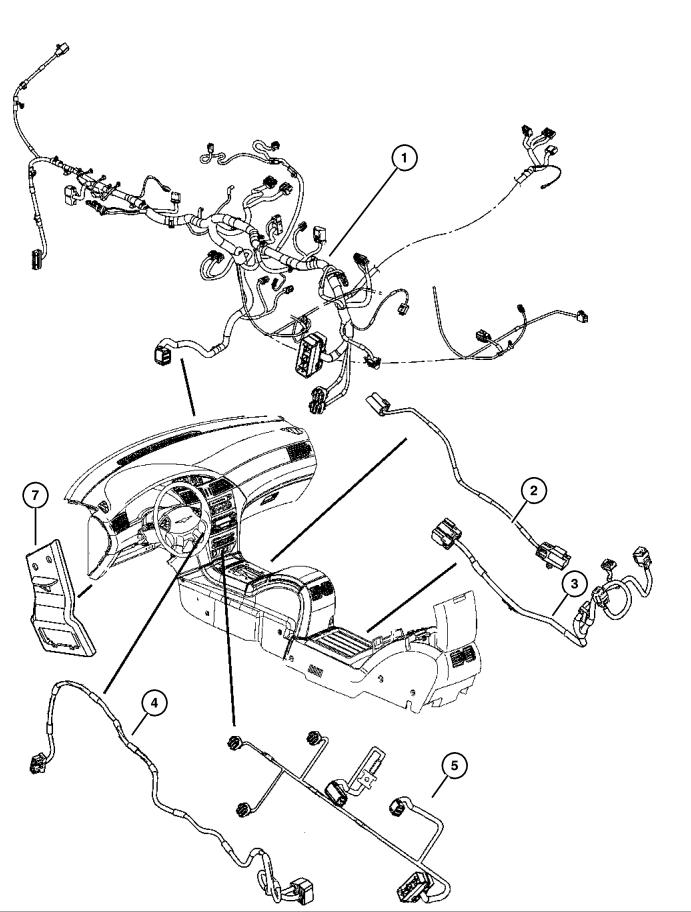
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Wiring Headlamp to Dash Figure 008-1305

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								WIRING	G, Headlamp, Serviced in
									body (Not s	wiring, (NOT SERVICED) Serviced)
	2									G, Front End Lighting
		4869 426AC							[LNJ]	
	2	4869 434AC	1							
										_
\bigcirc 2										
	2006 Pacifica	(CS) ———	=CHRYSL	B	ODY		ENG	GINE	OUN/ 5 :	TRANSMISSION DGL=4-Speed Automatic Trans.
	H =HIGHLIN S =SPORT X =SPECIA	NE C: Y:	=CHRYSL =CHRYSLI	ER	74 =SPORT (UTILITY 4-D	K E(3.8L V6 3N=3.5L V6	OHV Engine 24V MPI Engine	DGL=4-Speed Automatic Frans.
	A =SECIAL	<u> </u>								

Wiring Instrument Panel and Console Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	4868 547AF	1		Н					[HAD,RDV]
	4868 745AE	1							[JLN,XRV]
	4868 746AE	1							[HAF]
	4868 826AC	1							[HAF,RDV]
	4869 005AE	1		Н					[HAD]
2	4868 977AA	1							WIRING, Console, Front
3									WIRING, Console
	4868 978AB	1		S					[JPZ], Rear
		1		Х					[JPZ], Rear
	4868 979AA	1		S					Rear
		1		X					Rear
4									WIRING, Radio
	4868 948AB	1							[RSB] EDW Overlay
	4868 949AA	1							
5									WIRING, A/C and HEATER
	4885 527AB	1							[HAD]
	4885 528AB	1							HAF]
-6	6505 903AA-	4							SCREW AND WASHER, Self
									Tapping, M6x1x22, Wiring to cross
									bar tube
7	4678 823AA	1	_						BRACKET, Connector, Diagnostic
									Connector

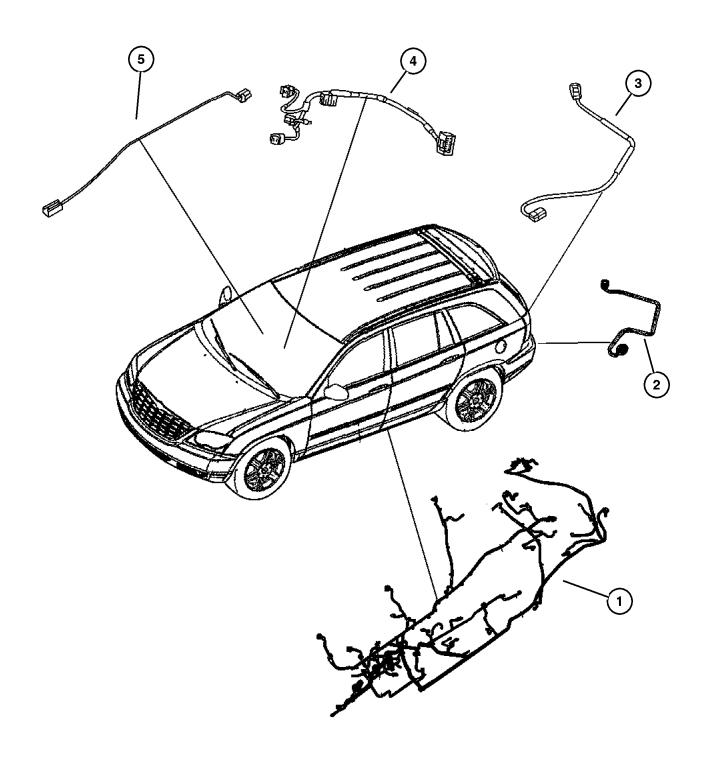
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Wiring, Body Figure 008-1505



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								l	
1									WIRING, Body
	4869 133AA	1							[JLN]
	4869 134AA	1							[JRC,XAA]
	4869 135AA	1		S, X					[GWA,RSP,CMA,XAM,XAP]
	4869 136AA	1		S, X					
	4869 137AA	1		Н					[CJ5]
	4869 157AA	1		Н					
2	5101 808AA	1							HARNESS, Fuel Tank Jumper
3	4809 528AC	1							WIRING, Fuel Module
4									WIRING, Console
	4868 978AB	1		S					[JPZ], Rear
		1		Χ					[JPZ], Rear
	4868 979AA	1		S					Rear
		1		Χ					Rear
5	4868 977AA	1							WIRING, Console, Front

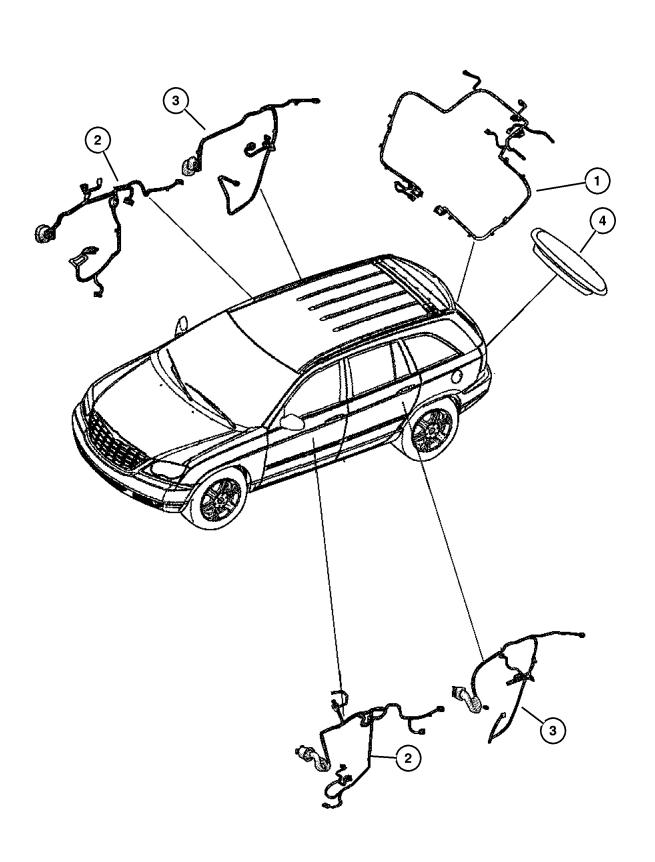
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Wiring, Doors and Liftgate Figure 008-1510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Liftgate
	4869 430AD	1							[JRC]
	4869 429AE	1							
2									WIRING, Front Door
	4869 408AC	1							Right
	4869 467AC	1							Left
3	4869 409AC	2							WIRING, Rear Door
4	4868 369AA	2							PLUG, Liftgate

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Wiring Seats Figure 008-1515

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5	143 456AA	1						WIRIN	G, Seat
2006 Pacifica (cs) ———								
2006 Pacifica (SERIES H =HIGHLIN S =SPORT X =SPECIAL	LINE E C : Y :	: =CHRYSLE =CHRYSLE	BC ER 7 ER	DDY 74 =SPORT L	JTILITY 4-DI	ENG R EG EG	GINE GH=3.8L V6 (GN=3.5L V6 2	OHV Engine 24V MPI Engine	TRANSMISSION DGL=4-Speed Automatic Trans.

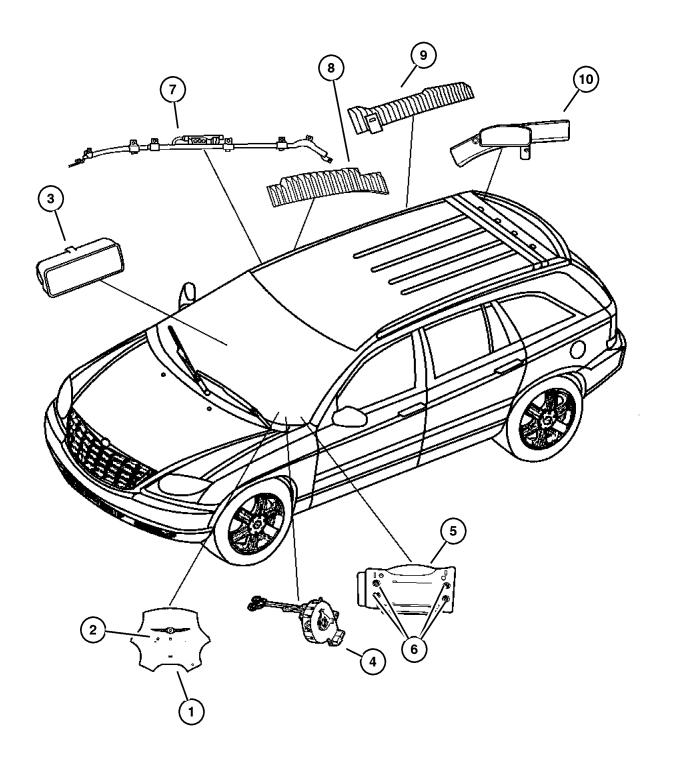
Wiring Harness Repair Pkg. Figure 008-1605

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									VIRING PACKAGE, Underhood Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp, (NOT SERVICED) (Not Serviced)
	-2									STRAP, Tie
		5073 039AA	- 1 1	Y C						
	-3	4274 258	1						Т	APE, Radio Connector, Foam
	-4	6506 535AA	- 1				EGN			CREW, Hex Flange Head, M6 x
	-5	5114 024AA	- 1							1.00 x 59.8 CONNECTOR
		5111 02-7/1/N	ı							
For Electrical Connector Repair Information visit										
the World Wide Web at										
the world wide we										
http://dto.vftis.com/mopar/disclaimer.asp										
	2006 Pacific SERIES	LINE		B	ODY		EN	GINE		TRANSMISSION
	H =HIGH S =SPOF	ILINE C	=CHRYSI =CHRYSI	_ER	74 =SPORT	UTILITY 4-D)R E(GH=3.8L V6 GN=3.5L V6	OHV Engin 24V MPI E	e DGL=4-Speed Automatic Trans
	X =SPEC	CIAL								

Air Bag Modules and Sensors Figure 008-1705

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								Į.		
<u>-</u>	1	4606 931AC	1							MODULE, Occupant Restraint [CJ5]
	2	4606 933AC 4686 957AC	1 2							SENSOR, Side Airbag Impact
-	3 4	4671 779AC 4727 388AD	2							SENSOR, Side Airbag Impact MODULE, Occupant Classification
	·		•							
$\begin{pmatrix} 4 \end{pmatrix}$ $\begin{pmatrix} 1 \end{pmatrix}$										
3										
2										
2	2006 Pacific	ca (CS) ———								
S	2006 Pacific SERIES H =HIGH S =SPOR X =SPEC	LINE LINE C = RT Y =	CHRYSLI CHRYSLI	BG ER T ER	ODY 74 =SPORT	JTILITY 4-D	ENG R EG EG	GINE GH=3.8L V6 GN=3.5L V6	OHV Eng 24V MPI	TRANSMISSION gine DGL=4-Speed Automatic Trans. Engine
	S =SPOR X =SPEC	RT Y =	CHRYSLI	ĒR			EC	GN=3.5L V6	24V MPI	Engine

Air Bags and Clock Springs Figure 008-1710



1	YJ60 XDVAD	1				AIR BAG, Driver
2	YJ56 XDVAB	1				COVER, Air Bag Module
3	4680 900AB	1				AIR BAG, Passenger
4	56044 805AB	1				CLOCKSPRING
5	5140 825AA	1				KNEEBLOCKER, Steering Column
						Opening, Inflatable
6	5166 455AA	1				CLIP, Knee blocker retainer
7						CURTAIN, Side Air Bag
	4680 546AM	1				Right
	4680 547AM	1				Left
8						COUNTER MEASURE, Side Air Ba
	5028 318AF	1				Right Front
	5028 319AG	1				Left Front
9						COUNTER MEASURE, Side Air Ba
	5028 320AD	1				Right,Center
	5028 321AD	1				Left,Center
10						RAMP, Side Curtain
	4680 572AC	1				Right
	4680 573AC	1				Left

LINE

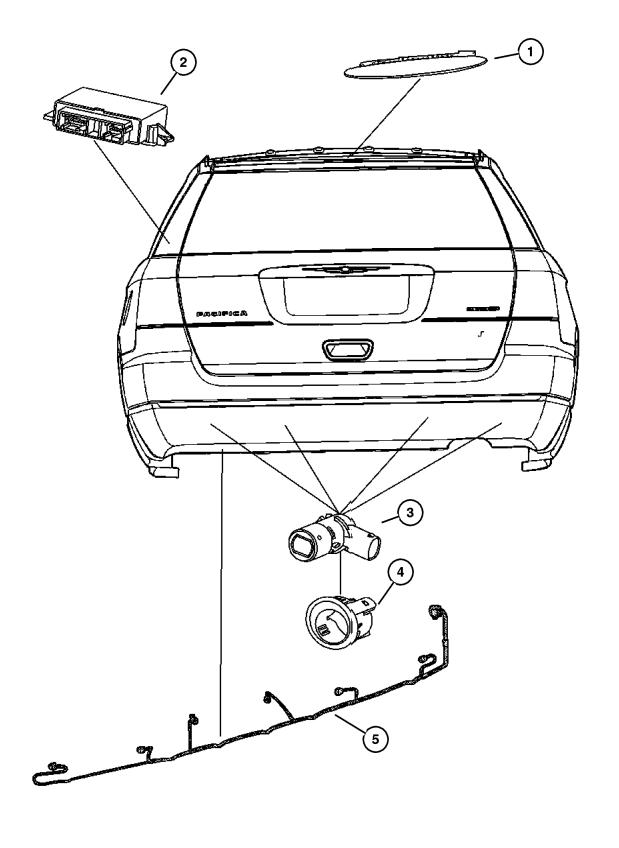
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year

Park Assist Detection System Figure 008-1805



EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q	LINE	DEINIEG		LIVOINE	TRAITO	1111111	DECOMI NON
1									DISPLAY, Parking Assist
	4602 364AA	1		S					
		1		Χ					
2									MODULE, Parking Assist
	5137 541AA	1							
	56040 539AE	1							[XAA]
3									SENSOR, Park Assist
	YK91 ABEAA	4							[BE]
	YK91 ARHAA	4							[RH]
	YK91 AXRAA	4							[XR]
	YK91 BB8AA	4							[B8]
	YK91 BPKAA								[PK]
	YK91 CYGAA								[YG]
	YK91 SW1AA								[W1]
	YK91 WS2AA	. 4							[S2]
4	5113 000AA	4							BEZEL, Park Distance
5	5113 179AA	1							WIRING, Jumper

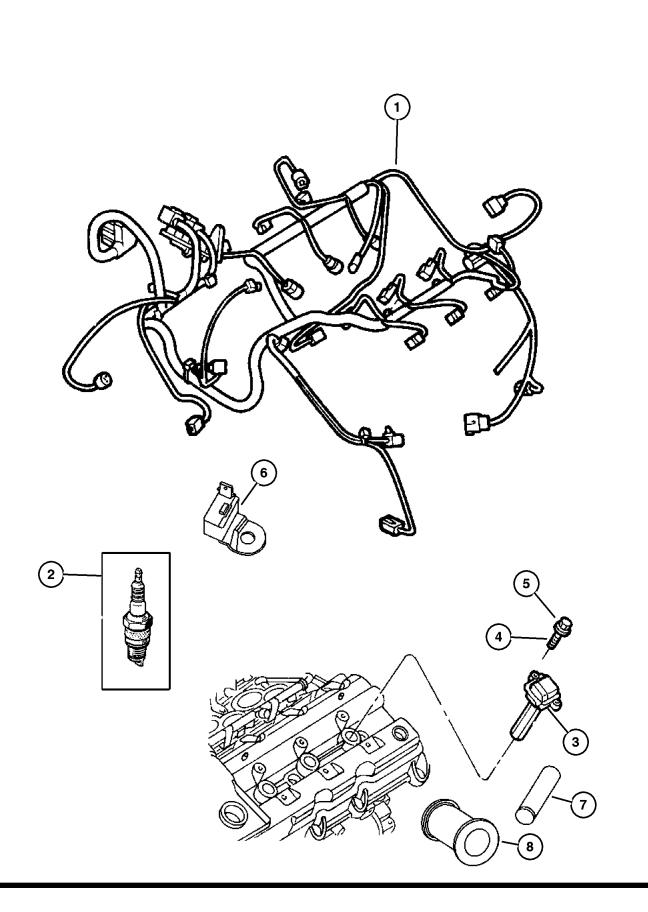
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Spark Plugs and Coils [3.5L Engine] Figure 008-1905



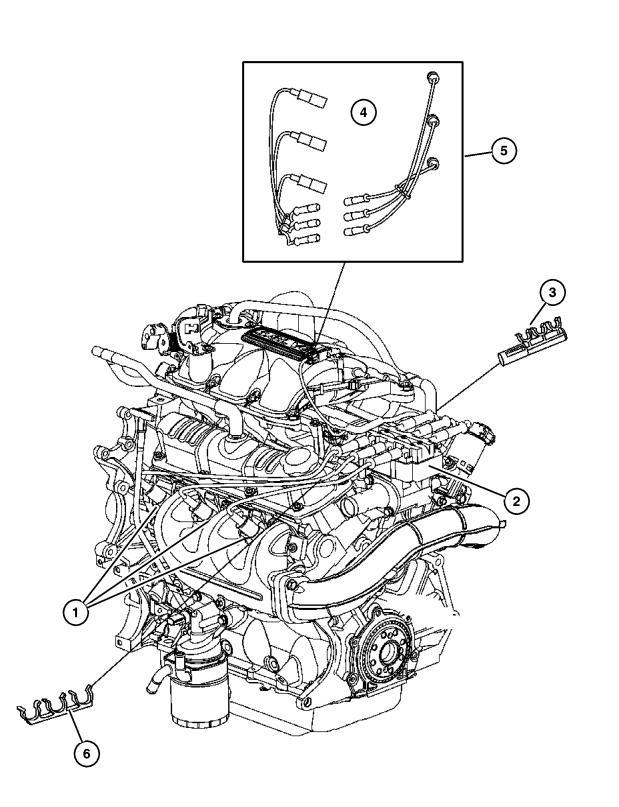
				I					
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	- Nomber			02.11.20	2021		110.00	1	
Notes:									
	3.5L V6 Engine								
1									WIRING, Engine, See Engine Wiring, (NOT SERVICED) (Not Serviced)
2	SZFR 5LP130	G 6				EGN			SPARK PLUG, Platinum Tip
3	4609 088AH	6				EGN			COIL, Ignition
4									SCREW, Pan Head, (NOT
_	0505 40444	4.0				501			SERVICED) (Not Serviced)
<u>5</u>	6505 121AA	12 1				EGN EGN			BOLT CARACITOR Ignition
7	4606 866AA 4648 604	6				EGN			CAPACITOR, Ignition TUBE, Spark Plug
8	4609 116AD	12				EGN			SPACER
Ü	1000 110/12					20.1			01710211
									_

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Spark Plugs, Cables, and Coil [3.8L Engine] Figure 008-1910



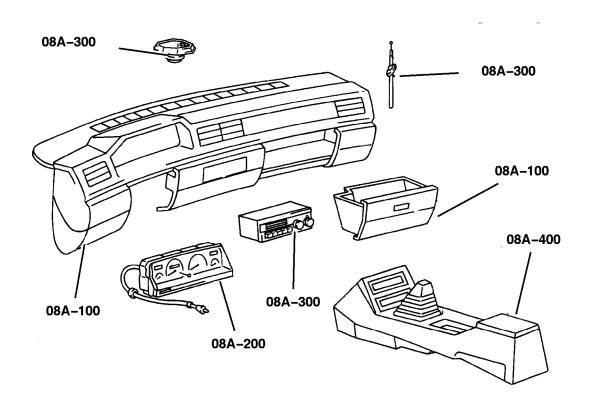
1 S2RE1 4PLP5 6 EGH SPARK PLUG, RE-14-PLP5 2 56032 520AC 1 EGH COIL, Ignition 3 5602 7089 1 EGH SEPERATOR, Ignition Cable 4 CABLE, Ignition 4686 710AA 1 EGH [#1] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition 6 4727 471AA 1 EGH CLIP, Ignition Wire	EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 56032 520AC 1 EGH COIL, Ignition 3 5602 7089 1 EGH SEPERATOR, Ignition Cable CABLE, Ignition 4 CABLE, Ignition EGH [#1] 4686 734AA 1 EGH [#2] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition									<u> </u>	
3 5602 7089 1 EGH SEPERATOR, Ignition Cable CABLE, Ignition 4 CABLE, Ignition 4686 710AA 1 EGH [#1] 4686 734AA 1 EGH [#2] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition	1	S2RE1 4PLP	5 6				EGH			SPARK PLUG, RE-14-PLP5
4 CABLE, Ignition 4686 710AA 1 EGH [#1] 4686 734AA 1 EGH [#2] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition	2	56032 520AC	1				EGH			COIL, Ignition
4686 710AA 1 EGH [#1] 4686 734AA 1 EGH [#2] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition	3	5602 7089	1				EGH			SEPERATOR, Ignition Cable
4686 734AA 1 EGH [#2] 4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition	4									CABLE, Ignition
4686 737AA 1 EGH [#3] 4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition		4686 710AA	1				EGH			[#1]
4686 738AA 1 EGH [#4] 4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition		4686 734AA	1				EGH			[#2]
4686 740AA 1 EGH [#5] 4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition		4686 737AA	1				EGH			[#3]
4686 741AA 1 EGH [#6] 5 5019 593AA 1 EGH CABLE PACKAGE, Ignition		4686 738AA	1							[#4]
5 5019 593AA 1 EGH CABLE PACKAGE, Ignition			1							[#5]
· ·			1							
6 4727 471AA 1 EGH CLIP, Ignition Wire	5	5019 593AA	1							
	6	4727 471AA	1				EGH			CLIP, Ignition Wire

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 08A Instrument Panel and Radios and Consoles

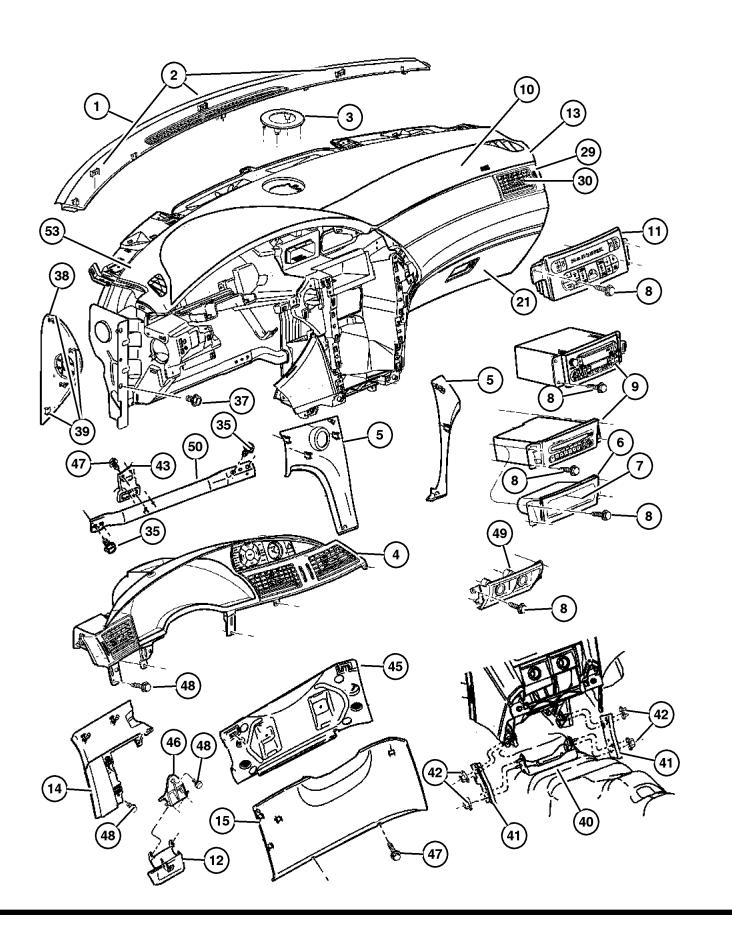


08A–100 Instrument Panel	08A-200 Instrument Panel Cluster	08A-300 Radio, Antenna, and Speakers	08A-400 Consoles
08A-700 Entertainment Systems			
\$ 1. 0.			

GROUP 8A - Instrument Panel and Radios and Consoles

Illustration little	Group-Fig. No.
Instrument Panel Instrument Panel	Fig. 08A-105
Instrument Panel Cluster	
Cluster	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Speakers and Related Items	Fig. 08A-310
Antenna	Fig. 08A-315
Navigation System	Fig. 08A-320
Consoles	
Overhead Console	Fig. 08A-405
Floor Console Luxury	Fig. 08A-410
Floor Console Highline	Fig. 08A-415
Entertainment Systems	
Entertainment System	Fig. 084-705

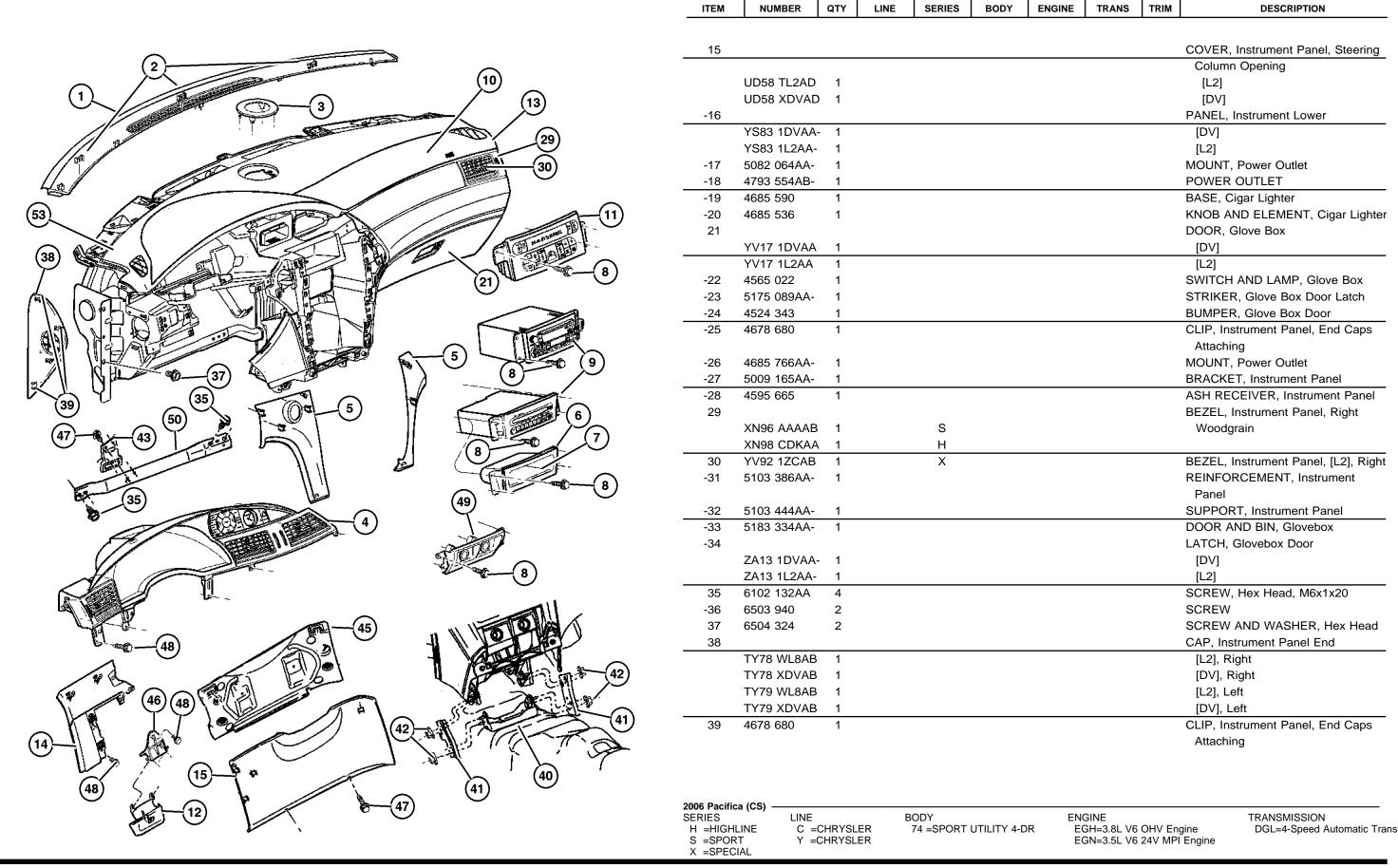
Instrument Panel Figure 08A-105



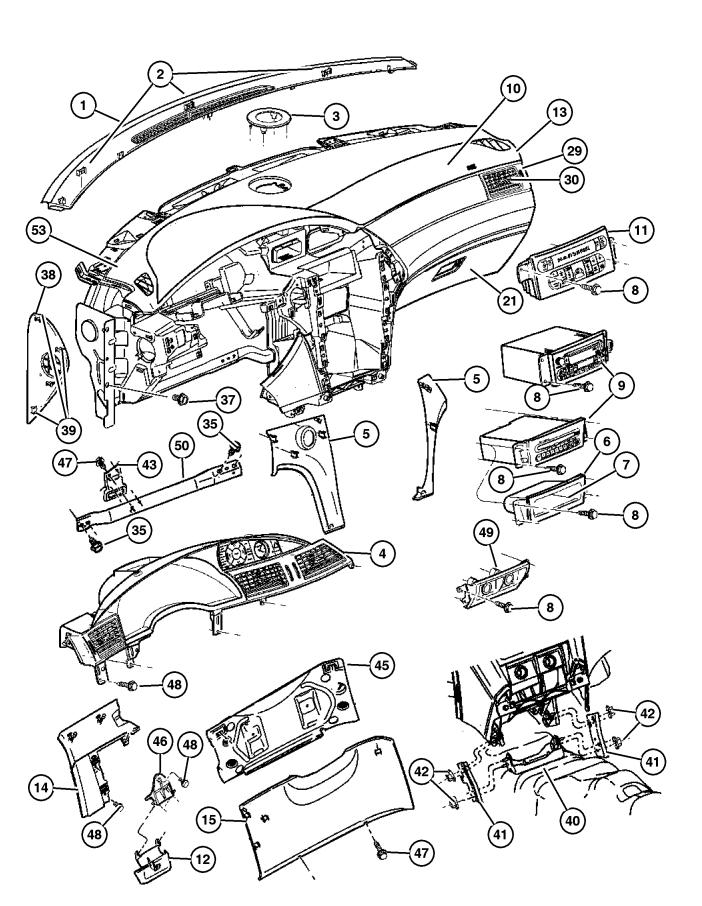
I Zone Temperatu with Dual Zone C n System with GP	Control			
n System with Gr				
	3			COVER Instrument Renal
VL8AF 1		 	 	COVER, Instrument Panel
DVAF 1				[L2] [DV]
353 1				CLIP, Panel
,00 i				GRILLE, Speaker
VL8AC 1		 	 	[L2]
KDVAC 1				[DV]
DV/\colon				BEZEL, Instrument Cluster
1DKAA 1	Н			DEZEE, motionion oldete.
1ZAAA 1	S	 	 	
127000	X			
1ZAAA 1	S			[JLN]
127000	X			[JLN]
		 	 	BEZEL, Instrument Panel, Center
DVAA 1				Right
(DVAA 1				Left
54,01				CUBBY BOX, Instrument Panel
DVAA 1		 		[DV]
1				[L2]
				MAT, Instrument Panel
DVAA 1				[DV]
1		 		[L2]
23 4				SCREW, Self Tapping, M4.2x1.
				69x19.05
				RADIO, Radio & DVD Changer see
				8A 305, (NOT SERVICED) (Not
				Serviced)
00AB 1				AIR BAG, Passenger
0				CONTROL, A/C And Heater
80AD 1				[HAF]
60AA 1				[HAD]
(DVAA 1				HANDLE, Parking Brake
				PAD, Instrument Panel
DVAA 1				[DV]
L2AA 1				[L2]
				PLATE, Steering Column Cover
L2AC 1		 	 	[L2]
DVAC 1		 		[DV]
L2AA 1				

Instrument Panel Figure 08A-105

PART



Instrument Panel Figure 08A-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
40	5009 165AA	1							BRACKET, Instrument Panel
41									BRACE, Instrument Panel
	5009 170AC	1							Right
	5009 171AA	1							Left
42	6102 126AA	4							NUT AND WASHER, Hex, M6x1.0
43	4678 823AA	1							BRACKET, Connector
-44									PLATE, Steering Column Cover
	UF90 1L2AC-	1							[L2]
	UF90 XDVAC-	· 1							[DV]
45	5140 825AA	1							KNEEBLOCKER, Steering Column
									Opening, Inflatable
46	4678 822AA	1							BRACKET, Parking Brake
47	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05
48	6032 723	3							SCREW, Self Tapping, M4.2x1.
									69x19.05
49	YM89 1DVAA	1							BEZEL, Power Outlet
50									BRACE, Instrument Panel, Serviced
									in Instrument Panel Assembly only,
									(NOT SERVICED) (Not Serviced)
-51	6505 903AA-	4							SCREW AND WASHER, Self
									Tapping, M6x1x22
-52	6101 448	4							NUT AND WASHER, Hex Nut-Coned
									Washer, M10 x 1.5
53	6032 217	2							RIVET, .197 Grip187375
-54	6034 848	2							RIVET, Blind, .125
-55	6101 446	2							NUT AND WASHER, Steering
									Column Support to Instrument
									Panel
-56	5103 386AA-	1							REINFORCEMENT, Instrument
									Panel

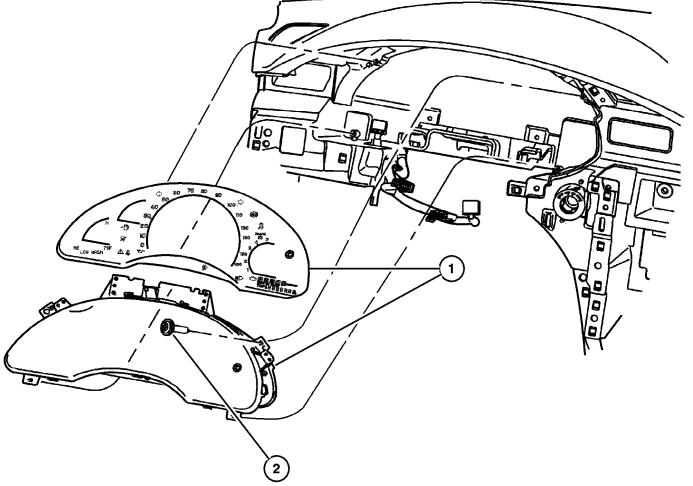
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Cluster **Figure 08A-205**

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
Notes:	5.								
	luster with Dis		reen						
	strument Clus		II Deima a m						
	peedometer - 2 Deedometer - 2								
	strument Clus		I I Filliary						
1	strament olas	lG1							CLUSTER, Instrument Panel
	56044 979AC	1							[JAT,JCC]
	56044 989AC								[JAV,JCC]
	56044 990AC								[JAT,JDJ]
	56044 991AC								[JAV,JDJ]
	56044 992AC								[JA4]
	6032 723	8							SCREW, Self Tapping, M4.2x1.
									69x19.05



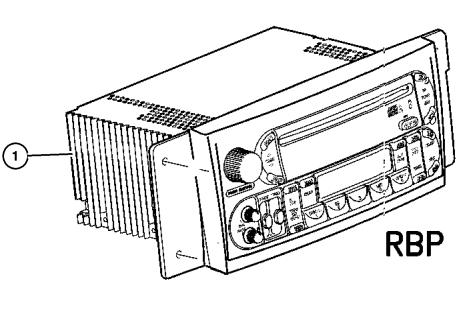
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

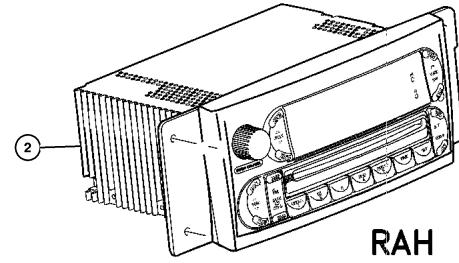
LINE C =CHRYSLER Y =CHRYSLER

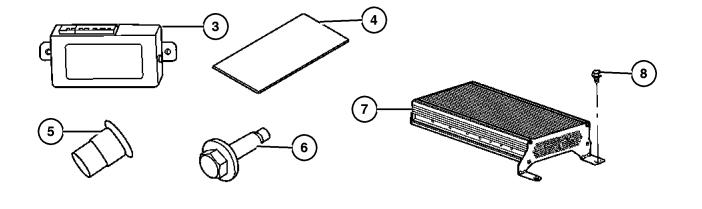
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Radios Figure 08A-305







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
[JLN] = 1	Navigation Syste	em with	GPS						
[RAH] =	Radio - AM/FM	Compa	act Disc wi	th Change	r				
RBP] =	Radio - AM/FM	Casse	tte/CD with	Changer	Control				
[RCE] =	Speaker Systen	n - 7 In	finity						
RCY] =	Speakers, 8 Infi	nity wi	th Subwoo	fer					
[XRV] =	Rear Seat Video	o Syste	em						
1	5094 468AC	1							RADIO, AM/FM/Cassette With CD
									[RBP]
2	5094 564AB	1							RADIO, AM/FM with CD and
									Equalizer, [RAH]
3	5059 112AC	1							MODULE, Radio Control
4	4274 258	1							TAPE, Radio Connector, Foam
5	6504 990AA	2		Н					NUT, Rivet, AMPLIFIER TO FLOC
									PAN
6	6100 046	3							NUT AND WASHER, Hex, M5x.80
7									AMPLIFIER, Audio
	4685 876AI	1		S, X					[RCY]
	5082 009AG	1		S, X					[RCE]
	5094 000AC	1		Н					[RCY]
	5094 001AD	1		Н					[RCE]
8	6507 456AA	2		Н					BOLT AND CONED WASHER, He
									Head, M6x20x14, AMPLIFIER To
									FLOOR PAN
	56040 997AA-	. 1							COVER, Radio, [RSB]

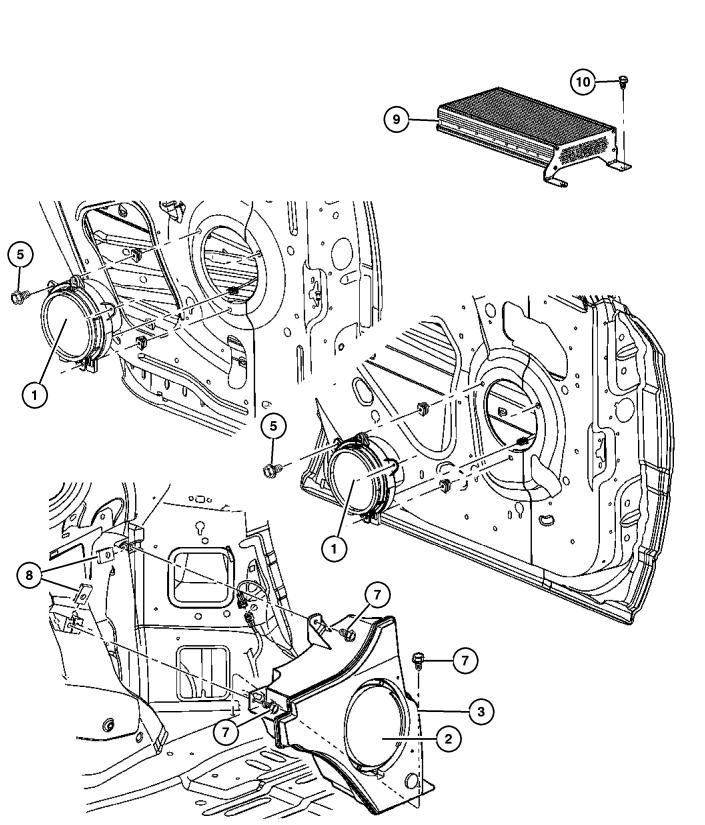
2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Speakers and Related Items Figure 08A-310



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTES:										
	Door Trim Pane	el - Prei	mium						_	
	Seats, Heated-									
	Speaker Syster		finity							
[RCY] = Speakers, 8 Infinity with Subwoofer										
[XAM] = Pedals - Adjustable with Memory										
[XAP] = !	Pedals - Power	· Adjusta	able							
1	4685 967AD	2							SPEAKER, Door, [RCY=RCE]	
2	4685 972AB	1							SPEAKER, Sub Woofer, [RCY]	
3	4685 910AC	1							HOUSING, Speaker	
-4	4685 965AC-	1							SPEAKER, Tweeter	
5	6032 723	2							SCREW, Self Tapping, M4.2x1.	
									69x19.05	
-6									NUT, M4.2 X 1.69 Screw, (NOT	
									SERVICED) (Not Serviced)	
7									SCREW AND WASHER, Coned	
									Pilot, M6x1x30, (NOT SERVICED)	
									(Not Serviced)	
8	6101 712	2							NUT, U, M6x1	
9									AMPLIFIER, Audio	
	5094 000AC	1		Н					[RCY]	
	4685 876AI	1		S, X					[RCY]	
	5082 009AG	1		S, X					[RCE]	
	5094 001AD	1		Н					[RCE]	
10									SCREW AND WASHER, Hex Head,	
									M6X1.00X25.00, (NOT SERVICED)	
									(Not Serviced)	
-11	5081 671AA-	1							SPEAKER, 3.5", [RCY=RCE]	

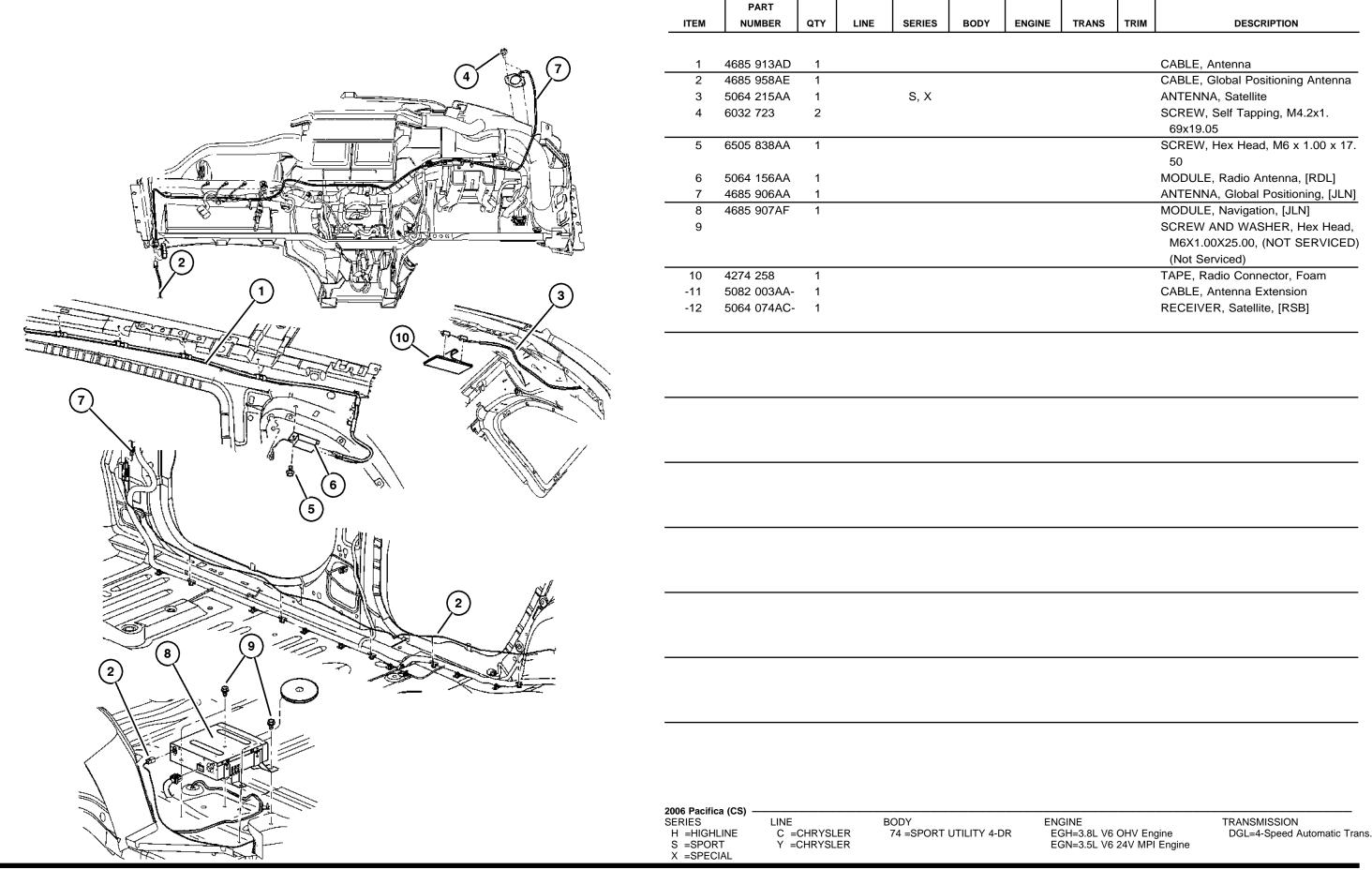
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

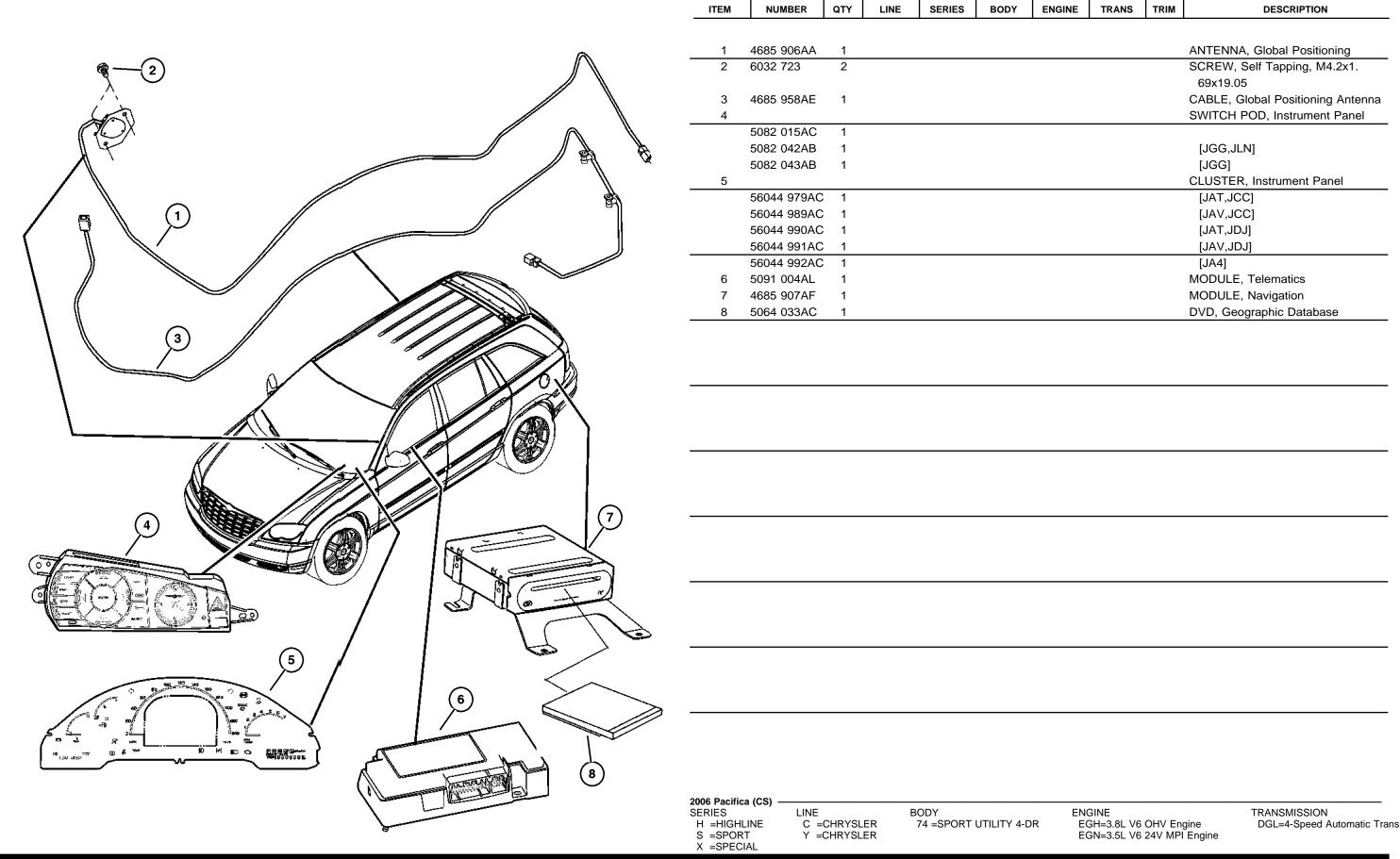
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Antenna Figure 08A-315

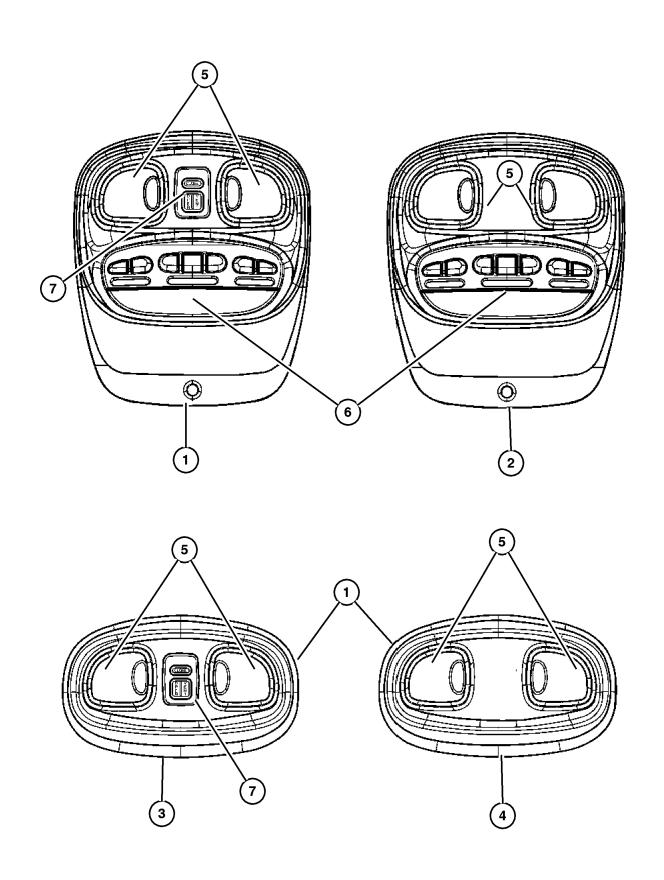


Navigation System Figure 08A-320

PART



Overhead Console Figure 08A-405



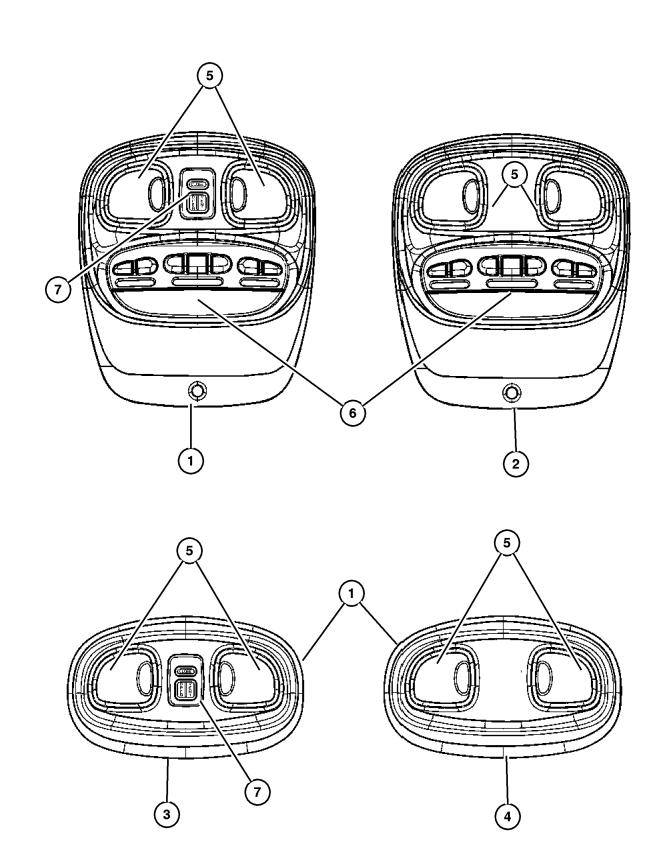
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Overhead
	XZ55 1L2AA	1		S					SUNROOF WITH LIFTGATE
		1		Χ					SUNROOF WITH LIFTGATE
2									CONSOLE, Overhead
	XZ52 1L2AA	1		S					STANDARD WITH LIFT GATE
		1		Х					STANDARD WITH LIFT GATE
3	XZ53 1L2AA	1		S					CONSOLE, Overhead, SUNROO
4									HOUSING, Overhead Console
	XX93 1L2AA	1		S					
	ZV41 1L2AA	1		Н					
5									LENS, Courtesy Lamp, Overhead
									Console
	5096 281AA	1		Н					Left
		1		S					Left
		1		Χ					Left
	5096 282AA	1		Н					Right
		1		S					Right
		1		Х					Right
6									MODULE, Electronic, Overhead
									Console
	5096 156AA	1		S					
	5096 156AB	1		Х					
7									SWITCH, Sunroof, Serviced in
									Housing, (NOT SERVICED) (No
									Serviced)
-8									SCREW, M4.2x1.4x40
	5096 275AA-	2		Н					
		2		S					
		2		Χ					
-9									SCREW, M4.2x1.4x16
	5096 276AA-	4		Н					
		1		S					
		1		Χ					
-10									CLIP
	5096 277AA-	6		Н					
		2		S					
		2		Χ					
-11									SCREW, M3.5x2.5x9
	5096 283AA-	2		Н					
		1		S					
		1		Χ					
-12									BULB, 578

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Overhead Console Figure 08A-405



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	L000 0578	1		S X					
13		1		Х					RETAINER, Overhead Console
13	5133 194AA-	1		Н					NETAINEN, OVEIHEAU COIISOIE
		1		S					
		1		Х					

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

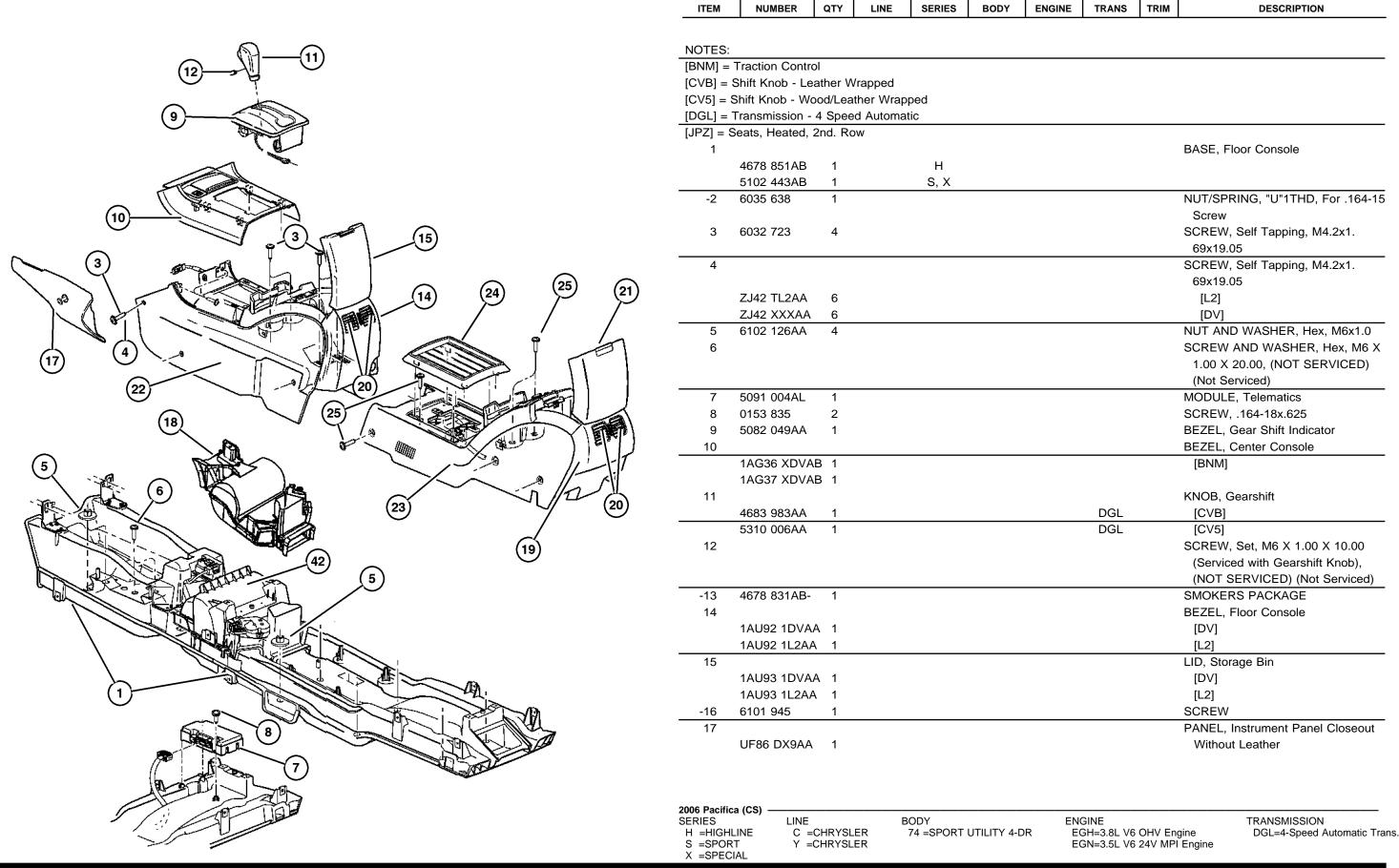
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

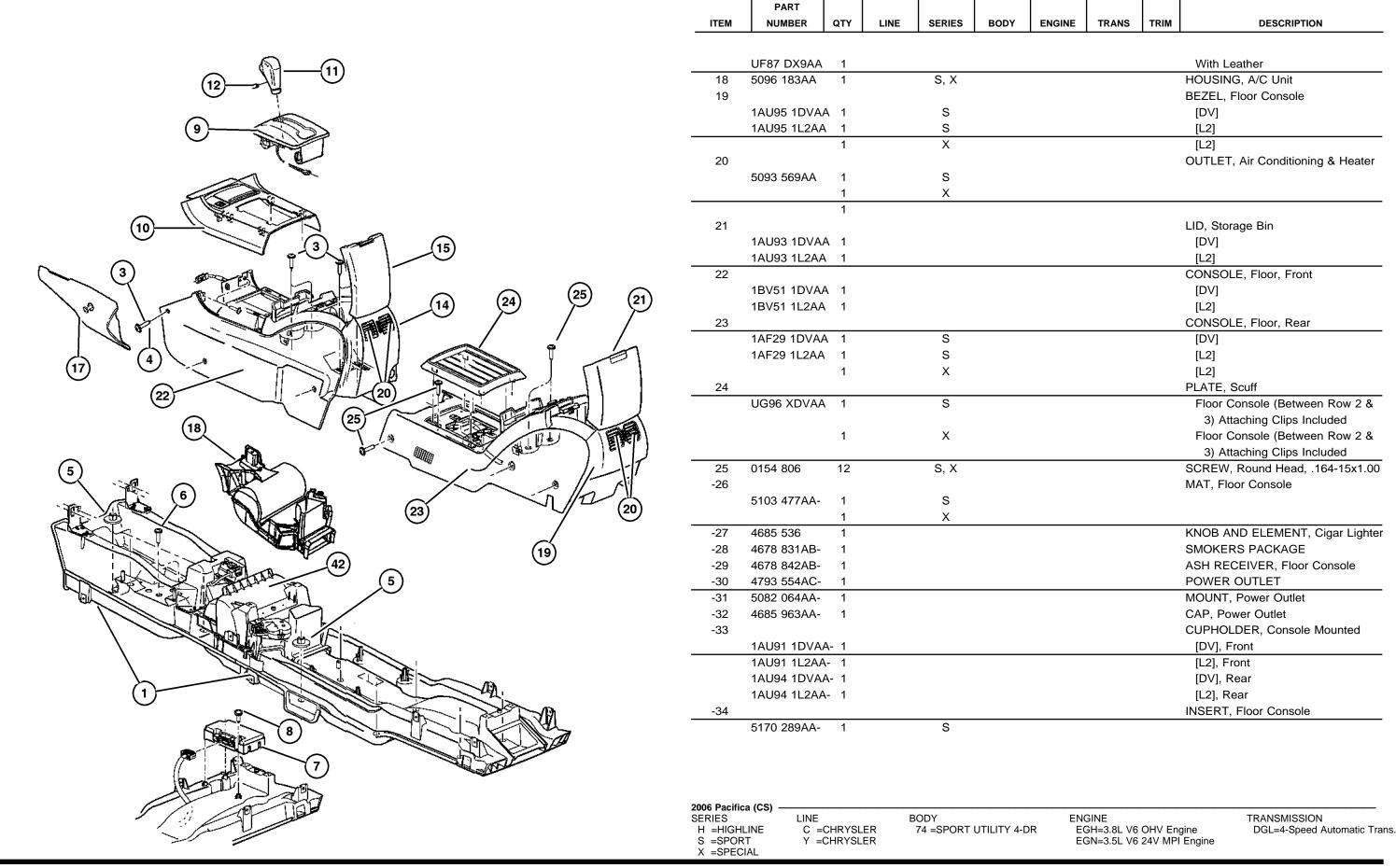
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Floor Console Luxury Figure 08A-410

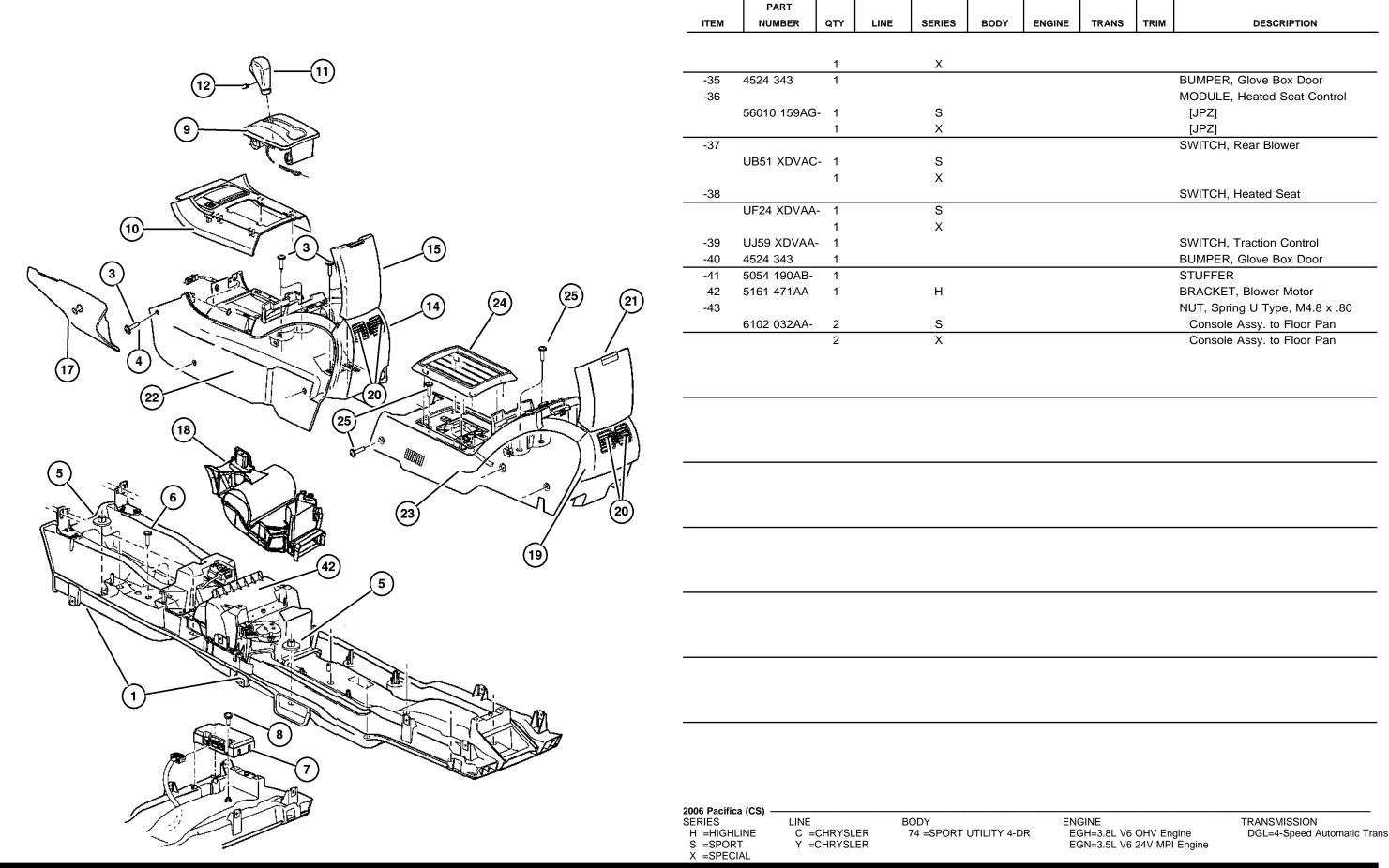
PART



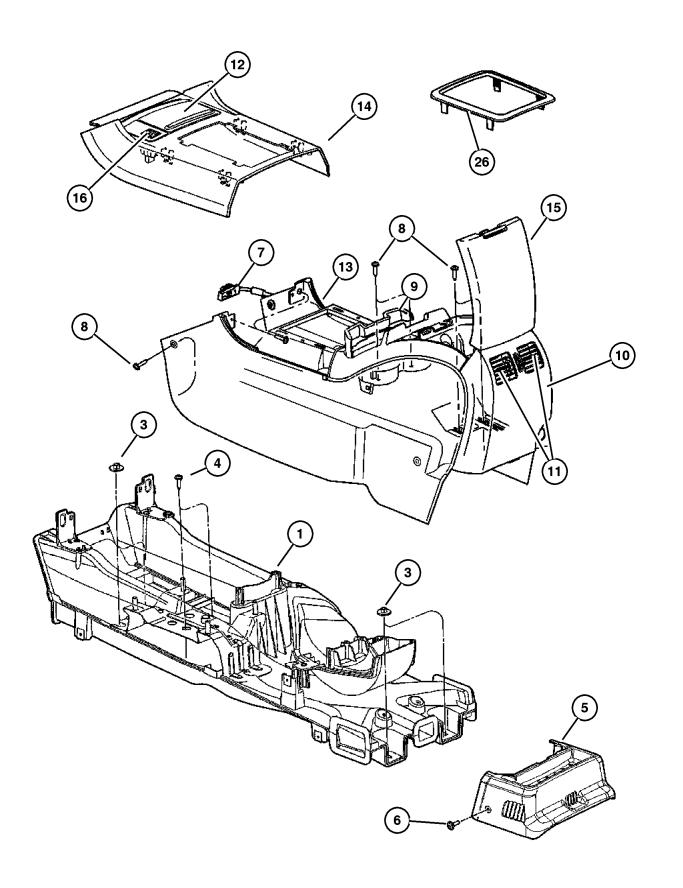
Floor Console Luxury Figure 08A-410



Floor Console Luxury Figure 08A-410



Floor Console Highline Figure 08A-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5161 475AA	1		Н					BASE, Floor Console
-2	5161 476AA-	1		Н					DUCT, Floor Console
3									NUT, Hex, M6x1, (NOT SERVICED)
									(Not Serviced)
4									SCREW, Hex Flange Head, M6x1.
									00x20.00, (NOT SERVICED) (Not
									Serviced)
5	XP05 TL2AA	1		Н					BEZEL, Center Console
6	0154 806	2		Н					SCREW, Round Head, .164-15x1.00
7	4868 977AA	1							WIRING, Console
8									SCREW, Self Tapping, M4.2x1.
									69x19.05
	ZJ42 TL2AA	6							[L2]
	ZJ42 XXXAA	6							[DV]
9									CUPHOLDER, Console Mounted
	1AU91 1DVAA	١ 1							[DV]
	1AU91 1L2AA	1							[L2]
10									BEZEL, Floor Console
	1AU92 1DVAA	1							[DV]
	1AU92 1L2AA	1							[L2]
11	5093 568AA	1							OUTLET, Air Conditioning & Heater
12	4595 665	1							ASH RECEIVER, Instrument Panel
13									CONSOLE, Floor, Front
	1BV51 1DVAA	. 1							[DV]
	1BV51 1L2AA	1							[L2]
14	1AG37 XDVAE	3 1							BEZEL, Center Console
15									LID, Storage Bin
	1AU93 1DVAA	1							[DV]
	1AU93 1L2AA	1							[L2]
16	UJ59 XDVAA	1							SWITCH, Traction Control
-17	4524 343	1							BUMPER, Glove Box Door
-18	4685 536	1							KNOB AND ELEMENT, Cigar Lighter
-19	4685 963AA-	1							CAP, Power Outlet
-20	4793 554AB-	1							POWER OUTLET
-21	5082 064AA-	1							MOUNT, Power Outlet
-22	6032 723	4							SCREW, Self Tapping, M4.2x1.
									69x19.05
-23	6034 833	1							CLIP, Push, .164-7.5
-24	6101 945	1							SCREW
-25	6504 301	1							CLIP, Moulding
26	5082 049AA	1							BEZEL, Gear Shift Indicator

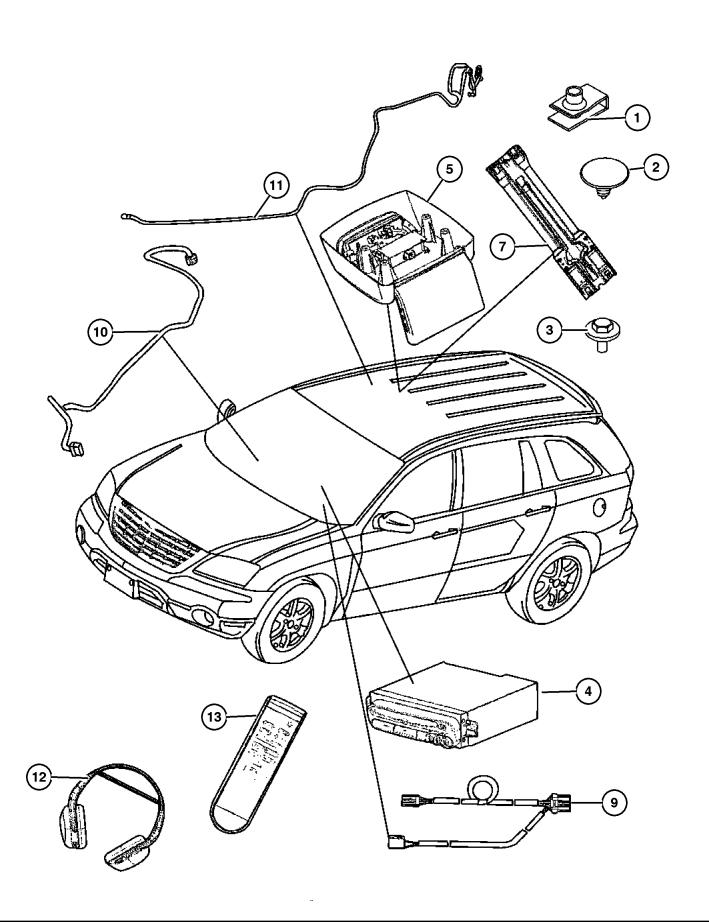
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Entertainment System Figure 08A-705

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		'							
Note 1: T	These parts are	factory	y replacem	ents for ins	stallation p	ackages se	e Accesso	ory Cata	alog
[CUN] =	Console - Over	rhead							
	= Moonroof - Po								
	Liftgate - Power								
	UConnect Hand			ication					
	Park Assist Rea								
	Rear Seat Vide	-							
[XRW] =	Rear Seat Vide	eo Syst	tem Preper	ration					
1	6100 041	1							U-NUT, .190-16
2	6504 135	2							PIN, Push In, M6.3x15 LG
3	6101 651	4							SCREW, Hex Head, M6x1x16
4	5094 031AC	1							DVD CHANGER, See Notes
5	ZW92 TL2AE								HOUSING, Monitor, [XRV]
-6	5096 085AB-	1							LATCH KIT, Video Screen
7	4685 951AD	1							BRACKET ASSY, REAR SEAT
									VIDEO
-8	6504 118	4							U-NUT, M6 x 1.00, M6x1.00, Video
									Bracket to Roof
9									WIRING, Compact Disc Changer,
									Serviced in instrument panel
									harness, (NOT SERVICED) (Not
									Serviced)
10	4868 763AA	1							WIRING, DVD Jumper
11									WIRING, DVD to Screen
	4869 431AE	1		S					
		1		Х					
12	5064 037AA	1							HEADPHONES, Wireless
13	5094 043AA	1							REMOTE, Wireless Infrared

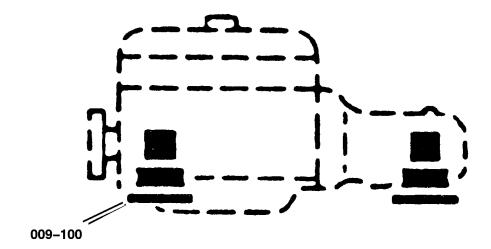
LINE

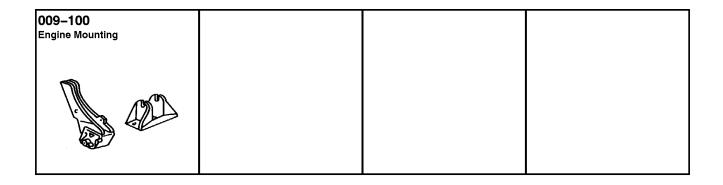
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 009 Engine Mounting





GROUP 9 - Engine Mounting

Illustration Litle	Group	p-Fig. N
Engine Mounting		
Mounts, Engine Front [EGN]	Fig. ()09-110
Mounts, Engine Front [EGH]	Fig. (009-115
Mount, Rear Engine [FWD]	Fig. (009-120
Mount, Engine - Rear & Structural Collar [AWD]	Fig. (009-125
Transmission Horizontal Strut	Fig. (009-130
Structural Collar [EGN]	Fig. (009-135
Power Transfer Unit Mounting [AWD]	Fig. (009-140

Mounts, Engine Front [EGN] Figure 009-110

(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
12	13 3 8	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	de:								_
[EGH]=3.	8L V6 OHV Er	ngine							
[EGN]=3.	5L V6 24Valve	MPI E	ngine						
1	6502 954	1				EGN			SCREW AND WASHER, Hex Head,
									M10x1.5x53
2									BRACKET, Engine Mount
	4809 779AA	1	Υ			EGN			[FWD]
	5510 006AC	1	С			EGN			[AWD]
3									CUSHION, Engine Support
	4809 780AD	1	Υ			EGN			
	5510 007AD	1	С			EGN			
4	6506 019AA	1				EGN			BOLT AND WASHER, Hex Head,
									M10x1.5x30
5	5510 012AA	1				EGN			SUPPORT, Engine Mount
6	4685 895AA	1				EGN			STRAP, Ground
7	6503 119	2				EGH,			SCREW AND WASHER, Hex Head,
						EGN			M10x1.5x40
8	6508 274AA	1				EGH,			NUT AND WASHER, Hex, M12x1.75
						EGN			
9	6506 019AA	1				EGN			BOLT AND WASHER, Hex Head,
									M10x1.5x30
10	6506 439AA	3				EGN			BOLT AND WASHER, M10x60
11									CRADLE, front suspension, See
									Group 13, (NOT SERVICED) (Not
									Serviced)
12		_							NUT, Hex Flange, M12x1.75
	6502 835	2	Y						Drive Line Module To Subframe
		2	С						Drive Line Module To Subframe
13									NUT, Lock, (NOT SERVICED) (Not
									Serviced)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Mounts, Engine Front [EGH] Figure 009-115

5 10 12

NOTES:	<u>:</u>						
Sales C	ode:						
	3.8L V6 OHV En	•					
[EGN]=3	3.5L V6 24Valve	MPI E	ngine				
1	6503 119	2			EGH,		SCREW AND WASHER, Hex Head
					EGN		M10x1.5x40
2	6506 439AA	2			EGH		BOLT AND WASHER, M10x60
3	5510 043AA	1	Υ		EGH		BRACKET, Engine Support
4	4685 895AA	1	Υ	 	EGH	 	STRAP, Ground
5	6506 019AA	1		 	EGH	 	BOLT AND WASHER, Hex Head,
							M10x1.5x30
6	5510 045AC	1	Υ		EGH		BRACKET, Engine Support
7	4809 780AD	1	Υ	 	EGH	 	CUSHION, Engine Support
8				 		 	NUT, Lock, (NOT SERVICED) (No
							Serviced)
9	6506 019AA	1			EGH		BOLT AND WASHER, Hex Head,
				 		 	M10x1.5x30
10	6508 274AA	1			EGH,	 	NUT AND WASHER, Hex, M12x1.
					EGN		
11	6503 523	1			EGH		BOLT, Hex Head, M12-1.75x60
12						 	CRADLE, front suspension, See
				 		 	Front Suspention Group, (NOT
							SERVICED) (Not Serviced)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Mount, Rear Engine [FWD] Figure 009-120

1 2	
6	

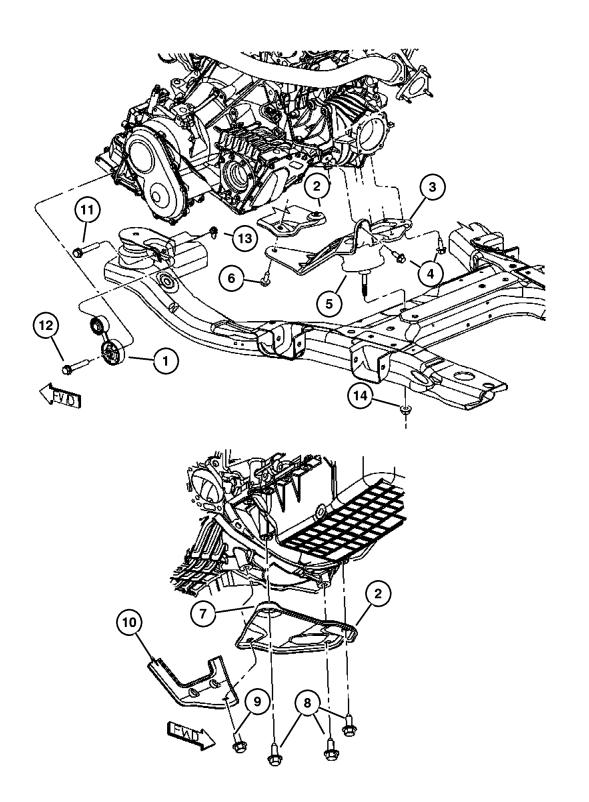
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	de:								
	.8L V6 OHV Er								
	.5L V6 24Valve								
1	6501 742	1	Y			EGH,			SCREW, Hex Head, M12x1.75x50
0	0504.740					EGN			0005W 11 11 1 1440 4 75 50
2	6501 742	1	Υ			EGH, EGN			SCREW, Hex Head, M12x1.75x50
3	5510 044AD	1	Υ			EGN			BRACKET, Engine Mount
4	3310 04470	'				LOIT			CUSHION, Engine Support
•	4809 780AD	1	Υ			EGN			Coornert, Engine Capport
		1	Υ			EGH			
5									NUT, Lock, (NOT SERVICED) (Not
									Serviced)
6									CRADLE, front suspension, See
									Front Suspension Group, (NOT
									SERVICED) (Not Serviced)
7	6508 274AA	1				EGH,			NUT AND WASHER, Hex, M12x1.7
						EGN			
									

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine BODY 74 =SPORT UTILITY 4-DR

Mount, Engine - Rear & Structural Collar [AWD] Figure 009-125



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•						•	
NOTES:									
Sales Co	de:								
	.8L V6 OHV Er	ngine							
[EGN]=3	5L V6 24Valve	MPI E	ngine						
1	5510 048AC	1				EGN			STRUT, Engine
2	4861 619AA	1				EGN			COLLAR, Structural, Oil Pan To
									Transmission
3	5510 009AC	1	С			EGN			BRACKET, Engine Mount
4	6101 752	5	С			EGN			SCREW AND WASHER, Hex Head,
									M10x1.5x28
5	5510 007AD	1	С			EGN			CUSHION, Engine Support
6	6102 210AA	1				EGN			SCREW
7	4861 620AA	1				EGN			SPACER
8	6101 848	2				EGN			SCREW AND WASHER, Hex Head,
									M10-1.50x30
9	6102 210AA	1				EGN			SCREW
10	5510 009AC	1	С			EGN			BRACKET, Engine Mount
11	6101 992	1				EGN			BOLT
12	6101 701	1				EGN			SCREW
13	6507 552AA	1				EGN			NUT, M10x1.50
14	6508 274AA	1				EGH,			NUT AND WASHER, Hex, M12x1.75
						EGN			
									_

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

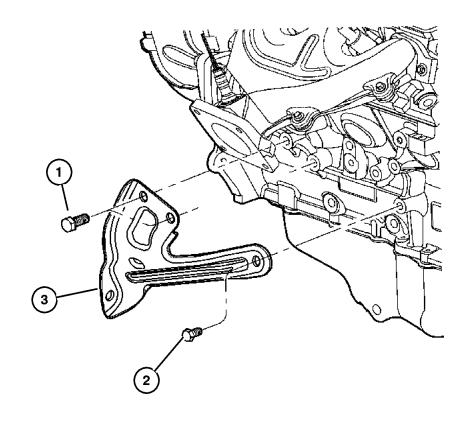
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Transmission Horizontal Strut Figure 009-130

ITEM N	NUMBER	QTY							
		QII	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 650	1 741	2				EGH			SCREW AND WASHER, Hex Head,
									M12x1.75x30
2 650	5 096AA	1				EGH			SCREW
3 486	1 622AB	1				EGH			BRACE, Transmission



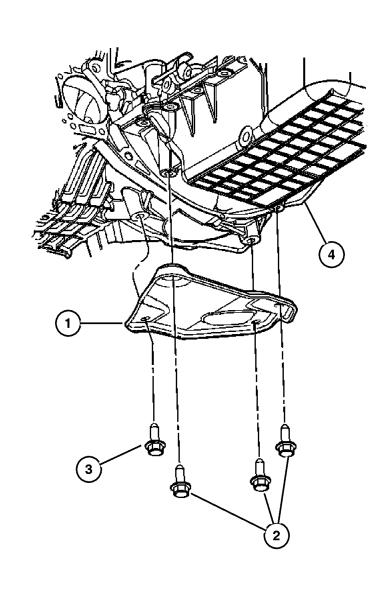
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Structural Collar [EGN] Figure 009-135



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	.5L V-6 24V MI		ne						
1	4861 619AA	1				EGN			COLLAR, Structural, Oil Pan To Transmission
2	6101 848	2				EGN			SCREW AND WASHER, Hex Head, M10-1.50x30
3	6102 210AA	1				EGN			SCREW
4									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
06 Pacific	ca (CS)			2007			CINIC		TDANICALICCIONI

2006 Pacifica (CS SERIES H =HIGHLINE S =SPORT X =SPECIAL

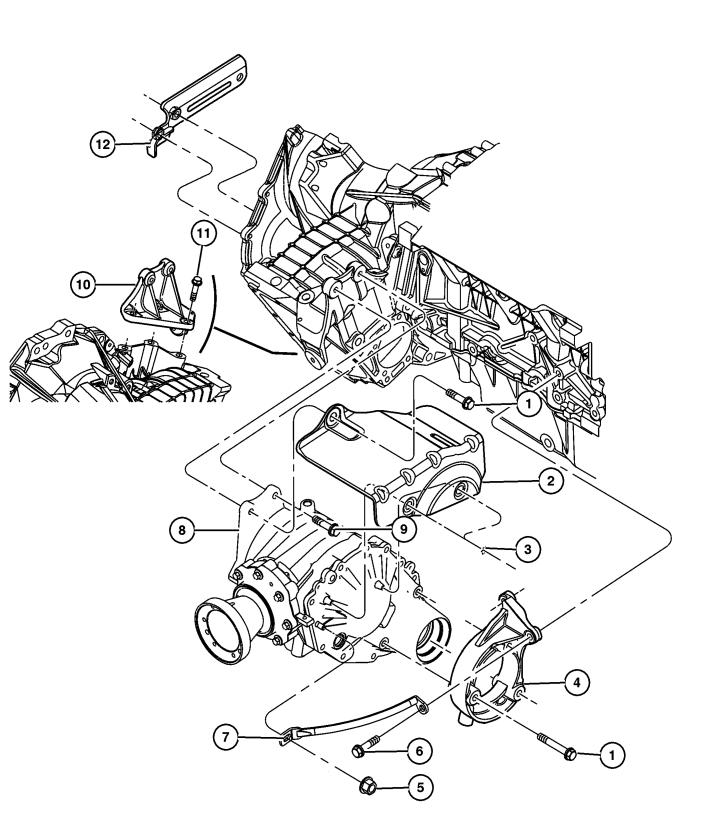
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Power Transfer Unit Mounting [AWD] Figure 009-140



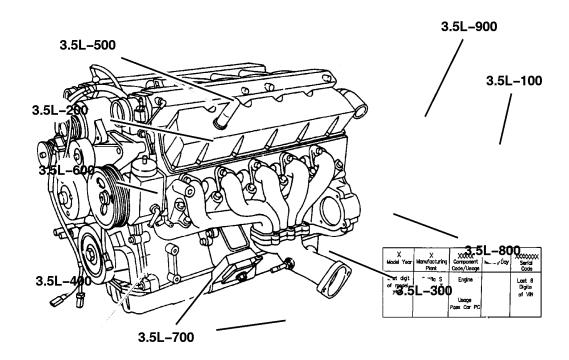
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTES:									
Sales Co	ode								
1	6102 026	3	С						SCREW, To Transmission Bracket
2	5110 016AD	1	С						SHIELD, Heat
3									NUT, Push-on, (NOT SERVICED)
									(Not Serviced)
4	4641 977AB	1	С						BRACKET, Power Transfer Unit
5	6101 467	1	С						NUT, Hex Flange, M8x1.25, Lateral
									Brace to Power Takeoff Unit
6	6102 019	2	С						SCREW, To Engine Bracket
7	4809 730AB	1	С						BRACE, Lateral
8	4641 966AG	1	С						POWER TRANSFER UNIT
9	6102 115AA	1	С						BOLT, Hex Head, M10x1.5x50, To
									Transmission Bracket Rear
10	4641 976AD	1	С						BRACKET, Power Transfer Unit, To
									Transmission
11	6102 016	3	С						BOLT, Hex Flange Head, M12x1.
									75x45, To Transmission Bracket
12	4809 729AA	1	С						BRACE, Vertical

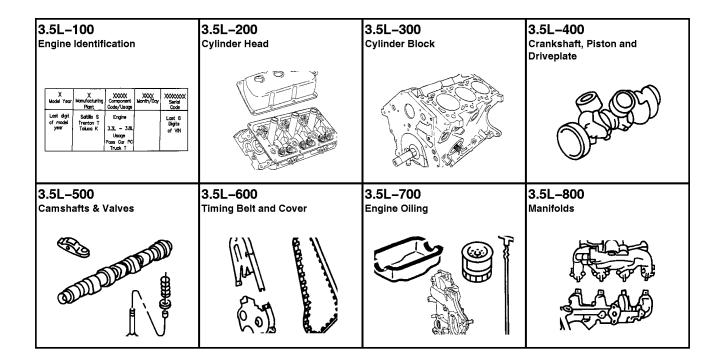
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

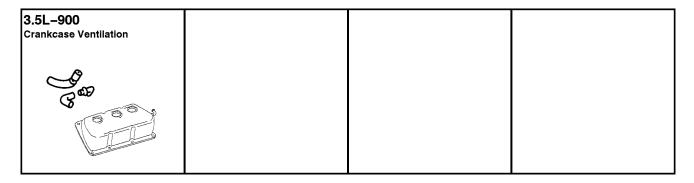
Group – 3.5L Engine 3.5L Six Cylinder





Group – 3.5L

Engine 3.5L Six Cylinder



GROUP 3.5L - Engine 3.5L Six Cylinder

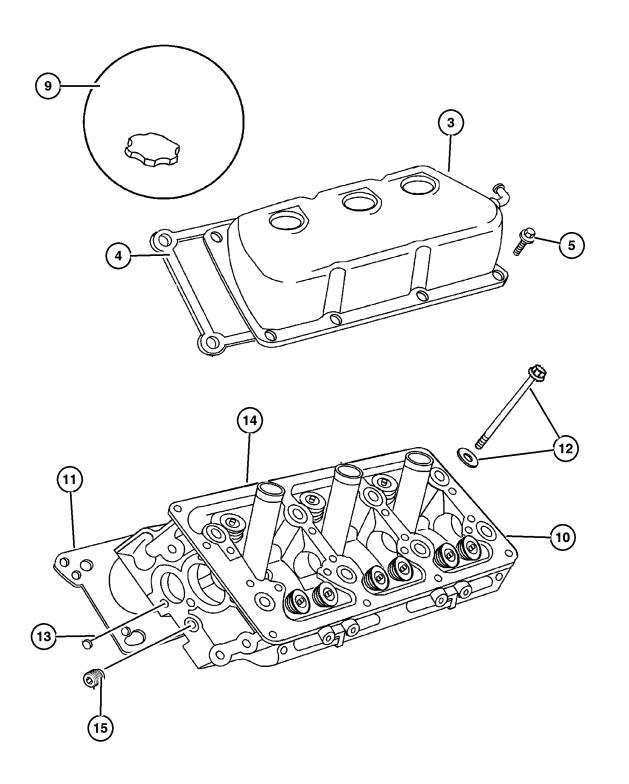
Illustration Title	Group-Fig. No.
Engine Identification I.D. Location 3.5L Engine [EGN]	Fig. 3.5L-110
Cylinder Head Cylinder Head 3.5L Engine [EGN]	Fig. 3.5L-210
Cylinder Block Cylinder Block 3.5L Engine [EGN]	Fig. 3.5L-310 Fig. 3.5L-315
Crankshaft, Piston and Driveplate Crankshaft, Piston, and Torque Converter, 3.5L Engine [EGN]	Fig. 3.5L-410
Camshafts & Valves Camshaft and Valves 3.5L Engine [EGN]	Fig. 3.5L-510
Timing Belt and Cover Timing Belt and Cover 3.5L Engine [EGN]	Fig. 3.5L-610
Engine Oiling Engine Oiling 3.5L Engine [EGN]	Fig. 3.5L-710
Manifolds Manifold, Intake and Exhaust 3.5L Engine [EGN]	Fig. 3.5L-810
Crankcase Ventilation Crankcase Ventilation 3.5L Engine [EGN]	Fig. 3.5L-910

I.D. Location 3.5L Engine [EGN] Figure 3.5L-110

|--|

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIWI	DESCRIPTION
NOTE:									
	. is located	on the lef	ft bank at t	the rear of	the block j	ust below t	he head.	The eng	ine build date code is located on the
	r code labe	as the e	ngine part	t number, c	on the intak	ke plenum.			
Sales Cod		-							
	Speed Auton 5L V6 24Val								
	Speed Auton								
_	5L V6 24Val								
1		·							LABEL, Engine Identification, (NOT
									SERVICED) (Not Serviced)
06 Pacifica ERIES	(CS) ———			ODY		FN/	 SINE		TRANSMISSION
H =HIGHLI	NE C	=CHRYSL			UTILITY 4-D	R EC	3H=3.8L V6	OHV End	gine DGL=4-Speed Automatic T
S =SPORT		=CHRYSL					3N=3.5L V6	044	

Cylinder Head 3.5L Engine [EGN] Figure 3.5L-210



NUMBER	QTY							
	۷	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
odes:								
4 Speed Autom	atic Tra	nsmission						
3.5L V6 24Valv	e Multip	ort Injecte	d					
5102 335AE-	1				EGN			GASKET PACKAGE, Engine Uppe
5134 206AC-	1				EGN			GASKET PACKAGE, Engine Lowe
								COVER, Cylinder Head
4792 674AB	1				EGN			Right
4792 709AC	1				EGN			Left
4792 088AB	1				EGN			GASKET, Cylinder Cover
4792 330AB	8				EGN			ISOLATOR, Cylinder Head Cover,
								Grommet And Bolt
4792 330AB-	8				EGN			ISOLATOR, Cylinder Head Cover,
								Grommet And Bolt
4792 707AA-	1				EGN			TUBE, Oil Filler
5139 238AA-	1				EGN			O RING
4892 141AA	1				EGN			CAP, Oil Filler
4792 925AA	2				EGN			HEAD, Cylinder, Does Not Include
								Spark Plug Tubes
								GASKET, Cylinder Head
4792 752AB	1				EGN			Right
4792 753AB	1				EGN			Left
6504 329	16				EGN			BOLT
4556 020	1				EGN			PLUG, Core, 1.25 Diameter
4648 604	6				EGN			TUBE, Spark Plug
6034 331	2				EGN			PLUG, Hex Socket, 3/8-18NPTx.47
4777 042	3				EGN			SEAL, Spark Plug Tube
4556 020 4648 604 6034 331		1 6 2	1 6 2	1 6 2	1 6 2	1 EGN 6 EGN 2 EGN	1 EGN 6 EGN 2 EGN	1 EGN 6 EGN 2 EGN

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

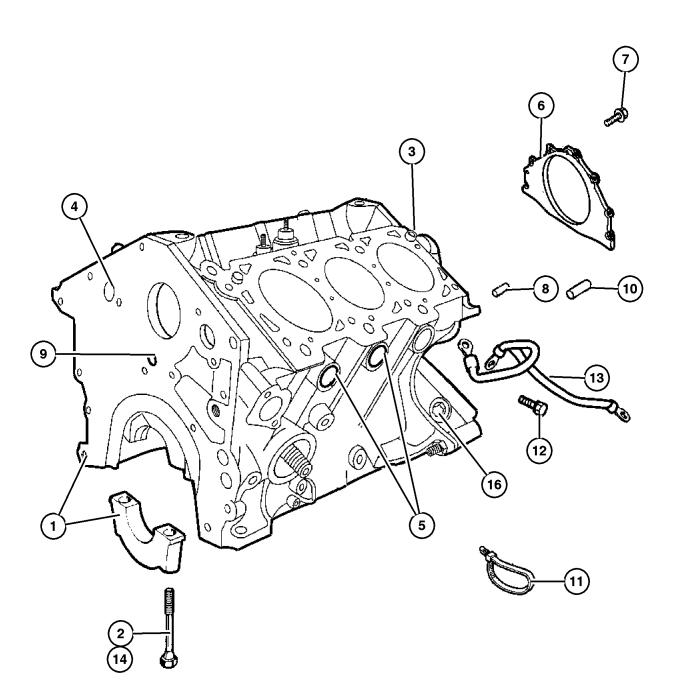
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Cylinder Block 3.5L Engine [EGN] Figure 3.5L-310

		PART								
ITE	М	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NOTE: The engine build date code is located on the same bar code label as the engine part number, on the intake plenum.



Sales C	Codes:				
[DGL]=	4 Speed Automa	tic Trai	nsmission		
[EGN]=	3.5L V6 24Valve	Multip	ort Injected		
1	5073 135AD	1		EGN	BLOCK, Short
2	6504 630	8		EGN	BOLT, Bearing Cap
3	4448 856	4		EGN	DOWEL, Block To Cylinder Head
4	4663 941AB	2		EGN	PLUG, Core, 1.00 Diameter
5	4663 941AB	2		EGN	PLUG, Core, 1.00 Diameter
6	4663 870AB	1		EGN	RETAINER, Crankshaft Rear Oil
					Seal
7	6507 847AA	7		EGN	BOLT
8	6100 902	1		EGN	DOWEL, M6x14
9	4556 018AB	1		EGN	PLUG, Cylinder Block Oil Hole
10	6505 643AA	2		EGN	DOWEL, Block To Clutch Housing
11					STRAP, Tie
	5073 039AA	1	Υ		
		1	С		
12	6102 003	2		EGN	BOLT AND CONED WASHER, He
					Head, M6x16x14
13	4685 895AA	1		EGN	STRAP, Ground
14	6503 948	8		EGN	BOLT, Hex Flange Head
-15	6507 085AA-	2		EGN	STUD, Double Ended
16	6034 331	1		EGN	PLUG, Hex Socket, 3/8-18NPTx.47

2006 Pacifica (CS)

S =SPORT X =SPECIAL

SERIES H =HIGHLINE LINE

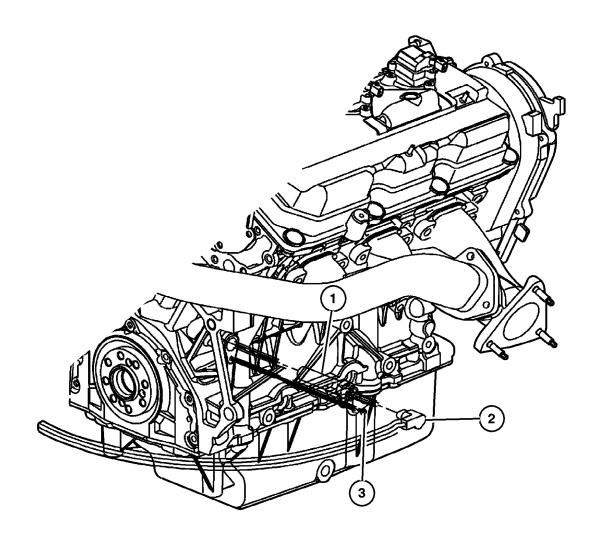
C =CHRYSLER Y =CHRYSLER

74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

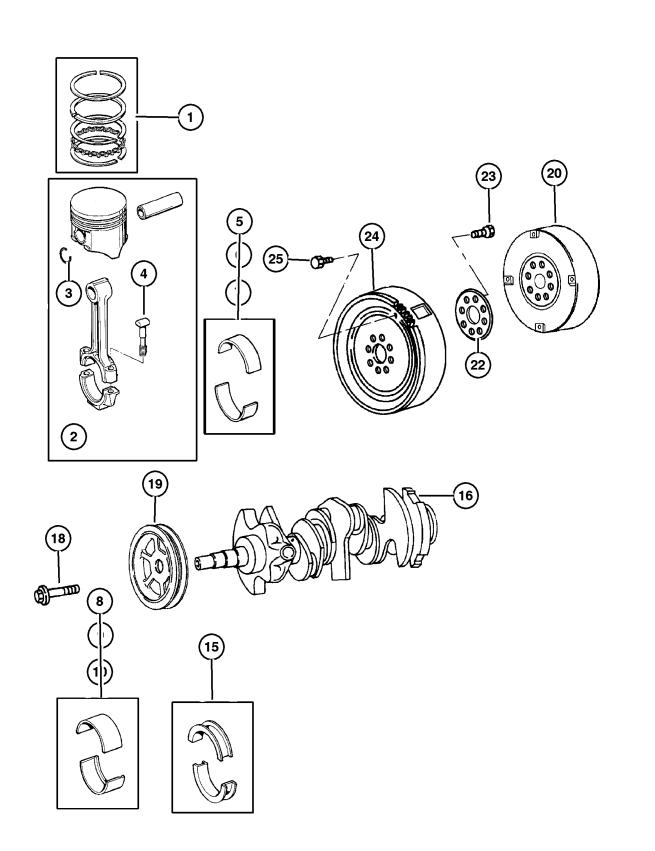
Engine Block Heater 3.5L Engine [EGN] Figure 3.5L-315

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE:	-120.								
	aes: Speed Autoi	motio Tra	enomiceion						
	Speed Autor 3.5L V6 24Va								
[EGN]= 3	4609 325AE		JUIT IIIJOUG	u		EGN			HEATER, Engine Block
2	4868 424AC					EGN			CORD, Engine Block Heater
3	6501 957	1				EGN			SCREW
-									
								,	
2006 Pacifica	a (CS) ———								
SERIES H =HIGHL S =SPOR	T Y	E =CHRYSL =CHRYSL	LER	BODY 74 =SPORT	UTILITY 4-D	DR EC	GINE GH=3.8L V6 GN=3.5L V6	OHV En 24V MP	TRANSMISSION ngine DGL=4-Speed Automatic Tra PI Engine
H =HIGHL	INE C	=CHRYSL	LER	74 =SPORT	UTILITY 4-D	DR EC	GH=3.8L V6	OHV En 24V MP	ngine DGL=4-Speed Automati



AR = Use as required -= Non illustrated part # = New this model year

Crankshaft, Piston, and Torque Converter , 3.5L Engine [EGN] Figure 3.5L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	4 Speed Automa	atic Tra	nsmission						
-	3.5L V6 24Valve			d					
1	4897 035AB	1	,			EGN			PISTON RING SET, COMPLETE
									ENGINE, STD.
2	5102 235AA	6				EGN			PISTON PIN AND ROD
3	4556 503	12				EGN			SNAP RING, Piston Pin
4	6507 714AA	12				EGN			BOLT, Connecting Rod
5	4626 657AD	AR				EGN			BEARING PACKAGE, Connecting
									Rod, Standard
6	4626 658AD	AR				EGN			BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
7	4626 659AD	AR				EGN			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
8	5003 962AB	AR				EGN			BEARING PACKAGE, Crankshaft,
									Standard
9	5010 134AC	AR				EGN			BEARING PACKAGE, Crankshaft, +.
									006mm
10	5010 135AC	AR				EGN			BEARING PACKAGE, Crankshaft, +.
									003mm
-11	5010 136AC-	AR				EGN			BEARING PACKAGE, Crankshaft,
									003mm
-12	5010 137AC-	AR				EGN			BEARING PACKAGE, Crankshaft,
									006mm
-13	5003 964AB-	AR				EGN			BEARING PACKAGE, Crankshaft,
									.025mm Undersize
-14	5003 965AB-	AR				EGN			BEARING PACKAGE, Crankshaft,
									.25 mm Undersize
15	4792 020AB	2				EGN			BEARING, Crankshaft Thrust
16	4792 692AA	1				EGN			CRANKSHAFT
-17	4448 557	1				EGN			DOWEL, Crankshaft Sprocket
18	6101 984	1				EGN			BOLT
19	4792 989AA	1				EGN	D .O.I.		DAMPER, Crankshaft
20	5093 926AB	1					DGL		CONVERTER PACKAGE, Torque
-21	5222 629	1				FON	DGL		SEAL, Torque Converter Hub
22	4471 933	1				EGN			PLATE, Drive Plate Backing
23	6503 465	8				EGN			BOLT, Drive Plate and Flywheel
24	4726 200 A A	- 1							DLATE Torque Convertor Drive
25	4736 299AA 6504 383	1 4				EGN	DGL		PLATE, Torque Converter Drive BOLT, Hex Head, M10x1.50 x 13.20

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

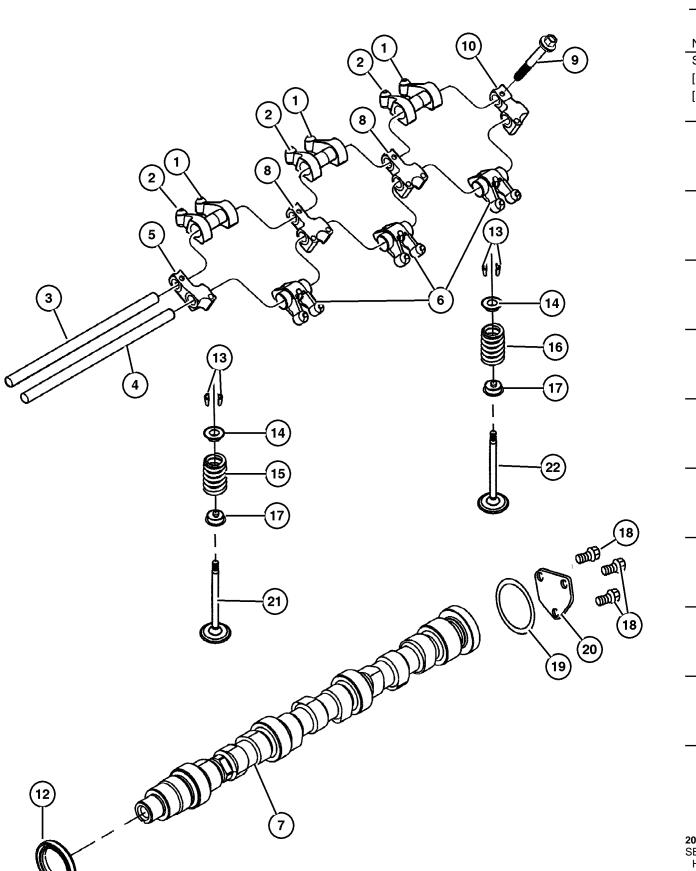
LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Camshaft and Valves 3.5L Engine [EGN] Figure 3.5L-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	ndes:								
	4 Speed Autom	natic Tra	ansmission	1					
	3.5L V6 24Valv								
1	4573 460	6	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			EGN			ROCKER ARM, Intake, Right
2	4573 459	6				EGN			ROCKER ARM, Intake, Left
3	4315 823	2				EGN			SHAFT, Rocker Arm, Intake
4	4663 998	2				EGN			SHAFT, Rocker Arm, Exhaust
5	4663 073	2				EGN			PEDESTAL, Rocker Shaft, Rear
									Right
6	4663 996	6				EGN			ROCKER ARM, Exhaust
7									CAMSHAFT
	4792 743AB	1				EGN			Left
	4792 744AA	1				EGN			Right
8	4663 072	4				EGN			PEDESTAL, Rocker Shaft,
									Intermediate
9	6503 279	20				EGN			BOLT, Hex Flange Head, M8x1.
									25x55
10	4663 071	2				EGN			PEDESTAL, Rocker Shaft, Front
									Right
-11	4573 379	2				EGN			DOWEL, Rocker
12	4792 318	2				EGN			SEAL, Camshaft, Front Oil
13	4536 513AB	48				EGN			LOCK, Valve Spring Retainer
14	4556 547	24				EGN			RETAINER, Valve Spring
15	4792 215	12				EGN			SPRING, Intake Valve
16	4892 082AA	12				EGN			SPRING, Exhaust Valve
17	4663 002	24				EGN			SEAL, Valve Guide
18	6502 847	6				EGN			SCREW AND WASHER, Hex Head
									M8x1.25x25
19	4536 492AB	2				EGN			SEAL, Camshaft Thrust
20	4556 518AB	2				EGN			PLATE, Camshaft Thrust
21	4663 836	12				EGN			VALVE, Intake, Standard
22	4892 094AA	12				EGN			VALVE, Exhaust, Standard

2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

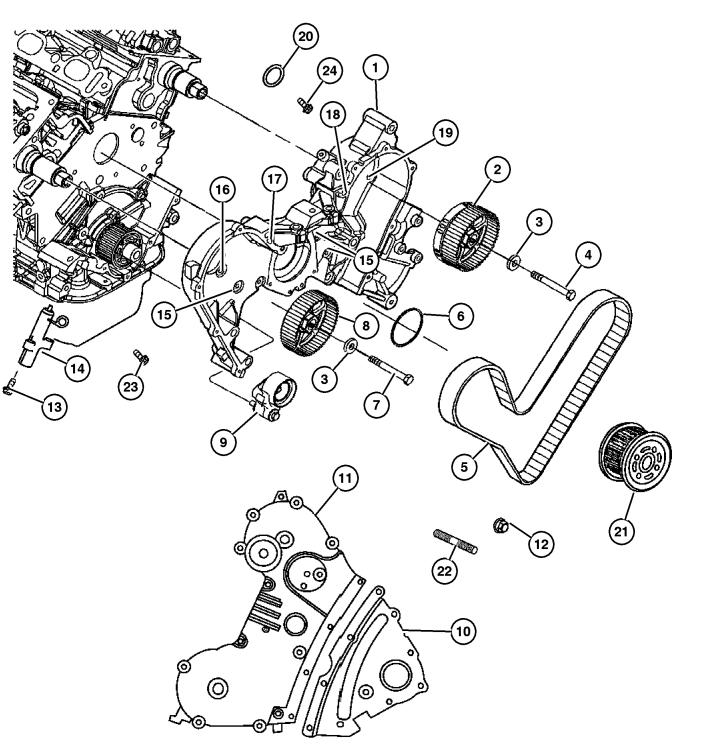
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Timing Belt and Cover 3.5L Engine [EGN] Figure 3.5L-610



ITEM	PART	QTY	LINE	eediee !	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	I KIIWI	DESCRIPTION
_									
NOTE:									
Sales Co									
	Speed Automa								
	3.5L V6 24Valve	-	ort Injecte	d		FON			COVER TO BUILDING
1	4792 897AC	1				EGN			COVER, Timing Belt, Inner
2	4792 580AB	1				EGN			SPROCKET, Camshaft
3	6503 435	2				EGN			WASHER, Plain, M13x31.00x5.71,
4	2522 047	4				FON			Camshaft Sprocket Attaching
4	6502 917	1				EGN			SCREW, Hex Head, M12x1.5x258,
_	:=00.050	_				50M			Left, Camshaft Sprocket Attaching
5	4792 353	1				EGN			BELT, Timing
6	4792 982AA	1				EGN			GASKET, Water Pump
7	6502 916	1				EGN			SCREW, Hex Head, M12x1.5x215,
	:==== 00 = 1 B					-011			Right, Camshaft Sprocket Attaching
8	4792 025AB	1				EGN			GEAR, Camshaft
9	4663 515AC	1				EGN			TENSIONER, Belt
10	4792 897AC	1				EGN			COVER, Timing Belt, Outer Lower
11	4892 092AB	1				EGN			COVER, Timing Belt, Outer Upper
12	6101 510	2				EGN			NUT, Flange Lock, M10x1.50, Timing
									Belt Cover Outer to Inner
13	6101 940	2				EGN			SCREW
14	4892 109AA	1				EGN			TENSIONER, Belt
15	6101 940	2				EGN			SCREW
16	6502 847	6				EGN			SCREW AND WASHER, Hex Head,
									M8x1.25x25, Timing Belt Cover
		_						_	Inner to Cylinder Head
17	6101 330	1				EGN			SCREW AND WASHER, Hex Head,
									M10x1.5x85, Timing Belt Cover
									Inner to Cylinder Head Right
18	6101 682	14				EGN			BOLT AND CONED WASHER, Hex
									Head, M6x1.0x20, Outer Cover to
									Inner Cover
19	6101 514	2				EGN			BOLT AND WASHER, Hex Head,
									M10x1.5x35
20	4483 443	2				EGN			GASKET, Timing Cover, To Block
21	4536 479	1				EGN			GEAR, Timing Belt
22	6507 085AA	2				EGN			STUD, Double Ended
23	6506 860AA	1	1		(<u> </u>	EGN			SCREW AND WASHER, Hex Head,
									M10x1.5x50
24	6101 623	1				EGN			SCREW AND WASHER, Hex Head,
									M10x1.5x105

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

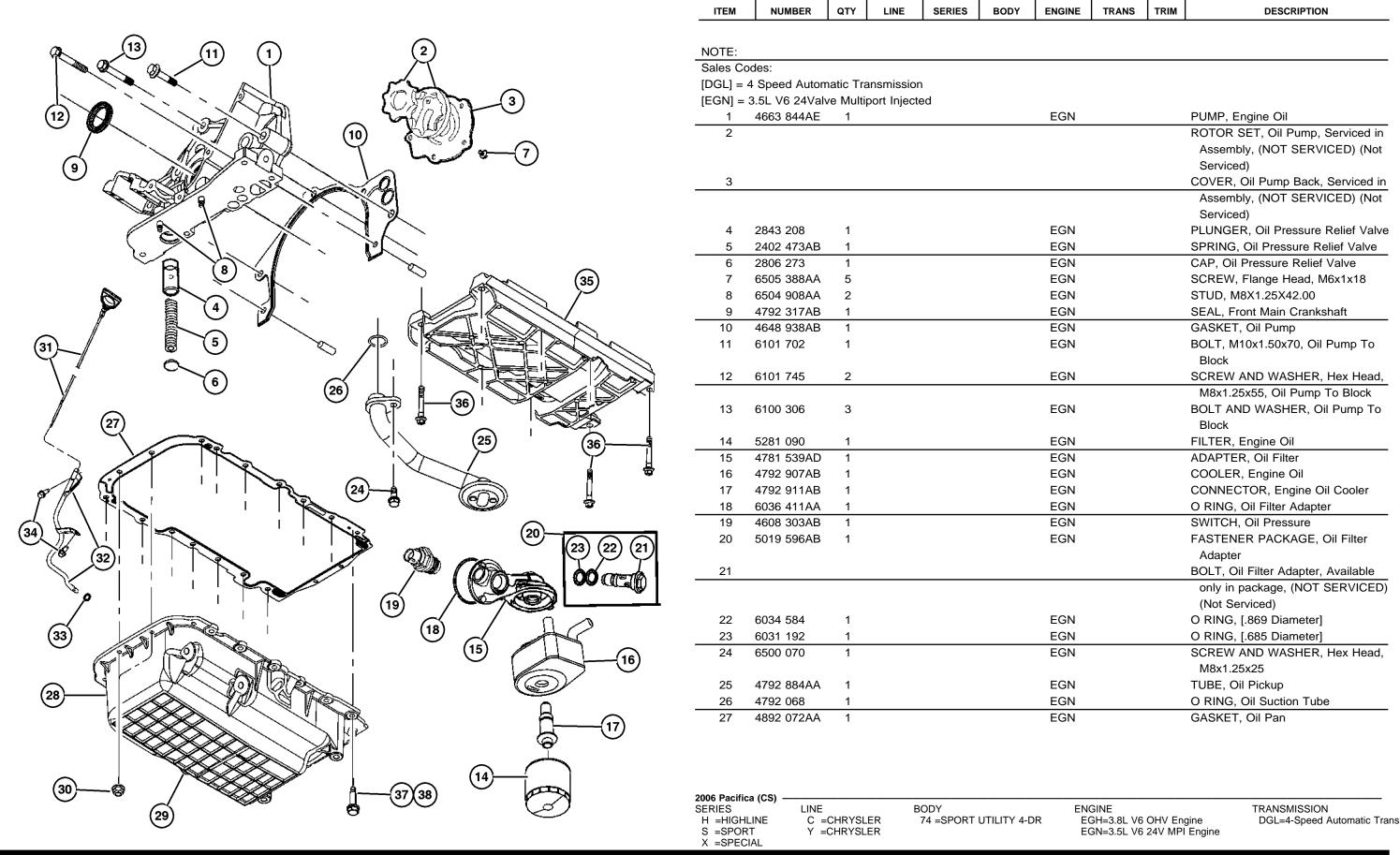
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

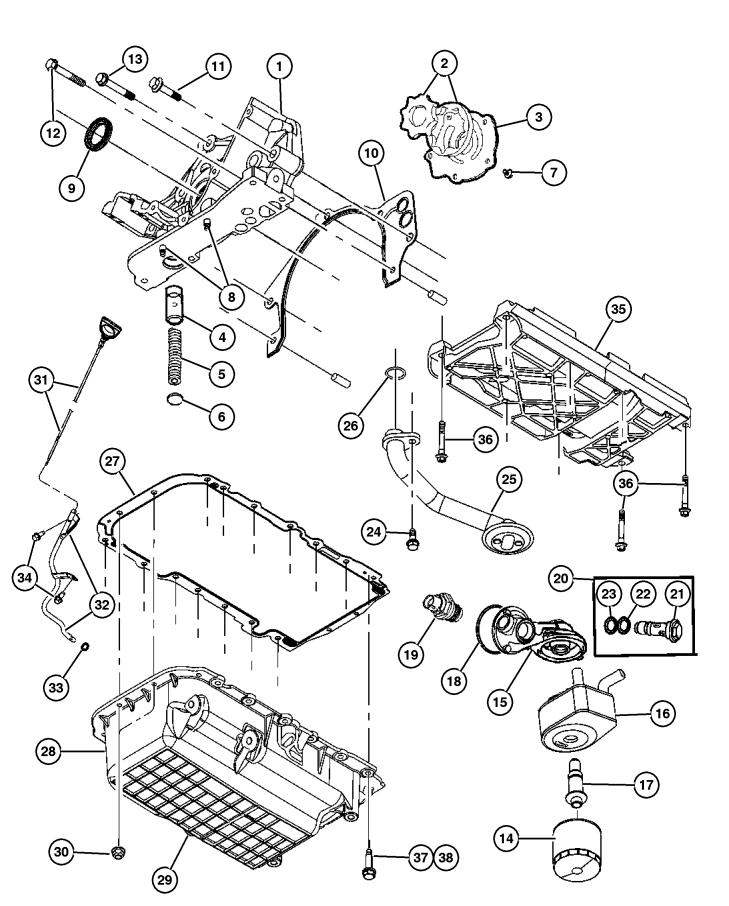
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Engine Oiling 3.5L Engine [EGN] Figure 3.5L-710

PART



Engine Oiling 3.5L Engine [EGN] Figure 3.5L-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	28	4792 662AC	1				EGN			PAN, Oil
_	29	6507 741AA	1				EGN			PLUG, Oil Drain
	30	6101 445	2				EGN			NUT AND WASHER, Hex Nut-Coned
										Washer, M8 x 1.25
	31	4792 670AB	1				EGN			INDICATOR, Engine Oil Level
_	32	4792 671AA	1				EGN			TUBE, Engine Oil Indicator
	33	5003 905AA	1				EGN			O RING, Engine Oil Level Tube
	34	6505 812AA	1				EGN			SCREW
	35	4663 938AD	1				EGN			TRAY, Windage
	36	6504 630	8				EGN			BOLT, Bearing Cap
	37	6504 438	15				EGN			BOLT, Hex Flange Head, M8x35
	38	6504 327	2				EGN			BOLT, M6X1.00X23.00

2006 Pacifica (CS)

SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

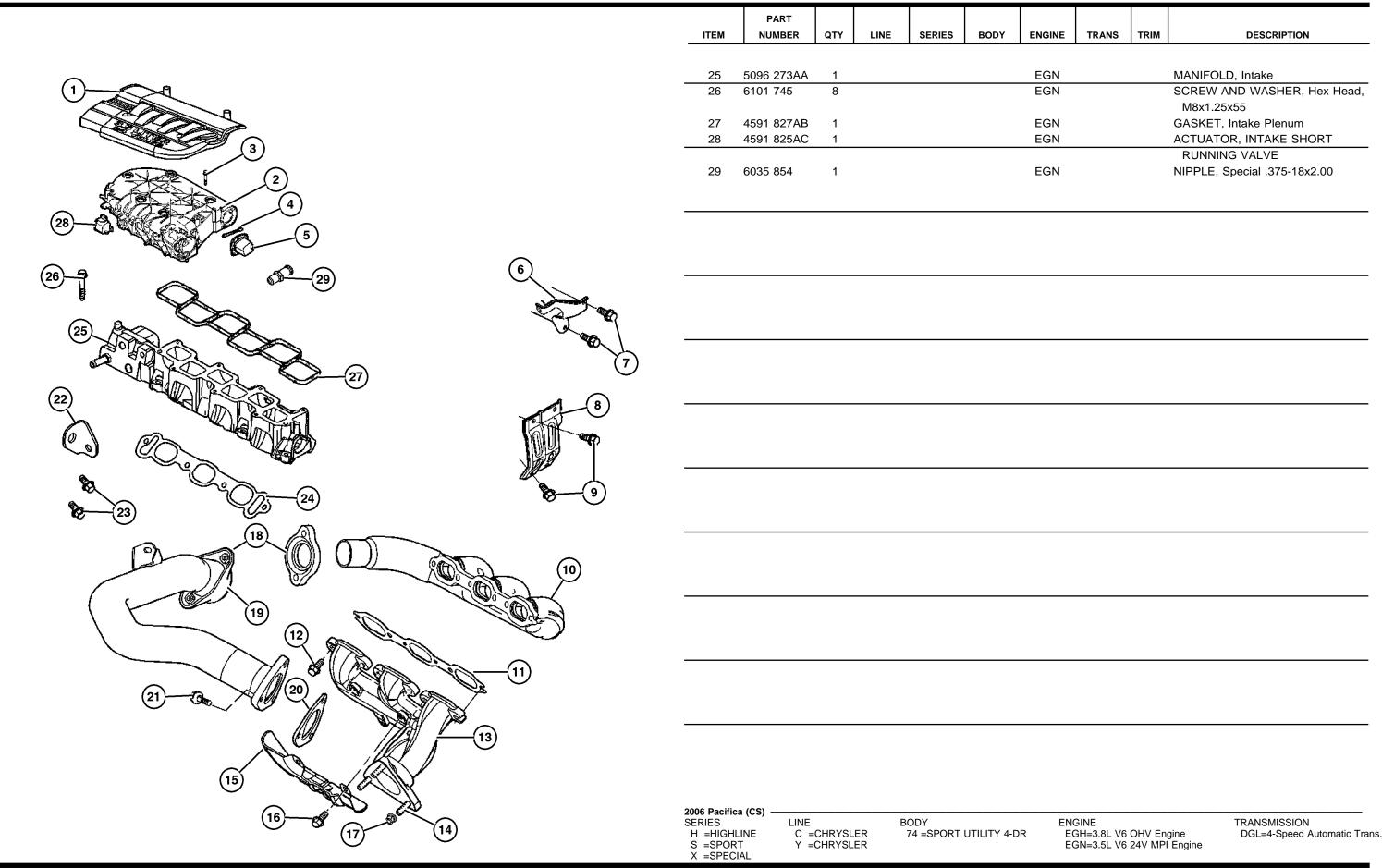
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Manifold, Intake and Exhaust 3.5L Engine [EGN] Figure 3.5L-810

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:									
(1)————————————————————————————————————	Sales Cod	des:								
		Speed Automa	atic Trai	nsmission						
		.5L V6 24Valv			d					
		4591 919AD	1	ore injustic	-		EGN			COVER, Intake Manifold
(3)		4591 822AH	1				EGN			PLENUM, Intake Manifold
		6507 354AA	7				EGN			BOLT, M6x1.00x140.00
(2)		4591 975AA	1				EGN			LINKAGE, SHORT RUNNER VALVE
		5103 293AB	1				EGN			ACTUATOR PACKAGE, Manifold
		0.00 200, 12	•							Tuning Valve
	6	4591 839AD	1				EGN			STRUT, Intake Manifold
		6505 812AA	2				EGN			SCREW
		4591 830AB	1				EGN			BRACKET, Intake Manifold, Front
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1001 000/12	•							Support
	9	6101 503	1				EGN			SCREW AND WASHER, Hex Head,
	Ŭ		•							M10x1.5x25
(25)	10	4648 908AC	1				EGN			MANIFOLD, Exhaust, Front
		4648 913AA	2				EGN			GASKET, Exhaust Manifold
		6503 131	6				EGN			BOLT, Hex Flange Head, M8x1.
-27		0000 101	Ü				20.1			25x30
	13	4648 909AB	1				EGN			MANIFOLD, Exhaust, Rear
$(22) \qquad \qquad (8)$		6506 606AA	3				EGN			STUD, Double Ended, [M8x1.
		0000 000/ (· ·							25x45.0], Manifold To Catalytic
										Converter
	15	4666 012AA	1				EGN			SHIELD, Exhaust Manifold
		6101 828	1				EGN			SCREW, Hex Flange Head
		6506 619AA	3				EGN			NUT, M8x1.25
		4648 912AD	1				EGN			CROSSOVER, Exhaust Manifold,
										Includes Gasket, Flange and
(18)										Screws
	19	4648 983AA	1				EGN			GASKET, Crossover Pipe
(10)		4648 915AA	1				EGN			GASKET, Exhaust Manifold,
										Crossover to Rear Exhaust
										Manifold
$\begin{pmatrix} 19 \\ 19 \end{pmatrix}$	21	6507 716AA	3				EGN			SCREW, Exhaust Crossover To
(12)										Exhaust Manifold
	22	4648 989AA	1				EGN			BRACKET, Intake Manifold,
	-									Crossover Pipe to Lower Intake
										Manifold
$(21) \longrightarrow (21) \longrightarrow $	23	6101 767	2				EGN			SCREW AND WASHER, M8x1.
										25x25
	24	4663 852AB	2				EGN			GASKET, Intake Manifold
15)										
	2006 Pacifica	a (CS) ———								
10 14	SERIES H =HIGHL	LINE	CHRYSL	FR .	ODY 74 =SPORT l	ITII ITV 4-⊓		GINE GH=3.8L V6	OH\/ E^	TRANSMISSION gine DGL=4-Speed Automatic Trans.
	S =SPOR1	T Y =	CHRYSL	ER	1 OI OINT (J.ILIII 42D	E(3N=3.5L V6	24V MP	Engine
	X =SPECI	AL								

Manifold, Intake and Exhaust 3.5L Engine [EGN] Figure 3.5L-810

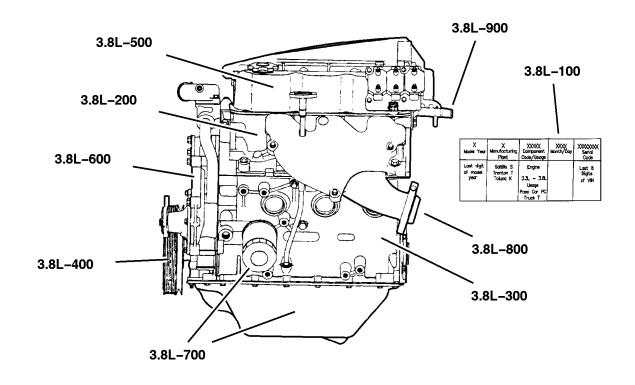


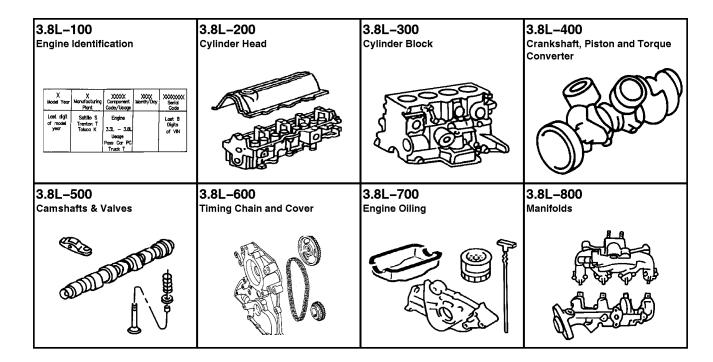
Crankcase Ventilation 3.5L Engine [EGN] Figure 3.5L-910

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE:	20:								
	Sales Code	es: Speed Autom	atic Tran	nsmission						
		5L V6 24Valv								
		1792 681AB		,			EGN		HOSE	, Air Make-up
	2									R, Cylinder Head
		1792 674AB	1				EGN		Righ	
		1792 709AC	1				EGN		Left	
	3 4	1792 682AB	1				EGN			, Positive Crankcase lilation
	4 4	1792 962AA	1				EGN			E, PCV
										_
3										
										_
\cup										
	2006 Pacifica (SERIES	(CS) ————		D.	ODY		ENC	GINE		TRANSMISSION
	H =HIGHLIN	NE C =	:CHRYSLE	ER '	ODY 74 =SPORT L	JTILITY 4-DI	R EG	H=3.8L V6	OHV Engine 24V MPI Engine	DGL=4-Speed Automatic Trans.
	S =SPORT X =SPECIAI	Y = L	CHRYSLE	±Κ			EG	∌N=3.5L V6 2	24V MPI Engine	
	45 !!									

Group – 3.8L

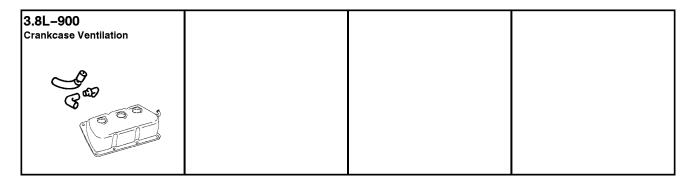
Engine 3.8L Six Cylinder





Group – 3.8L

Engine 3.8L Six Cylinder



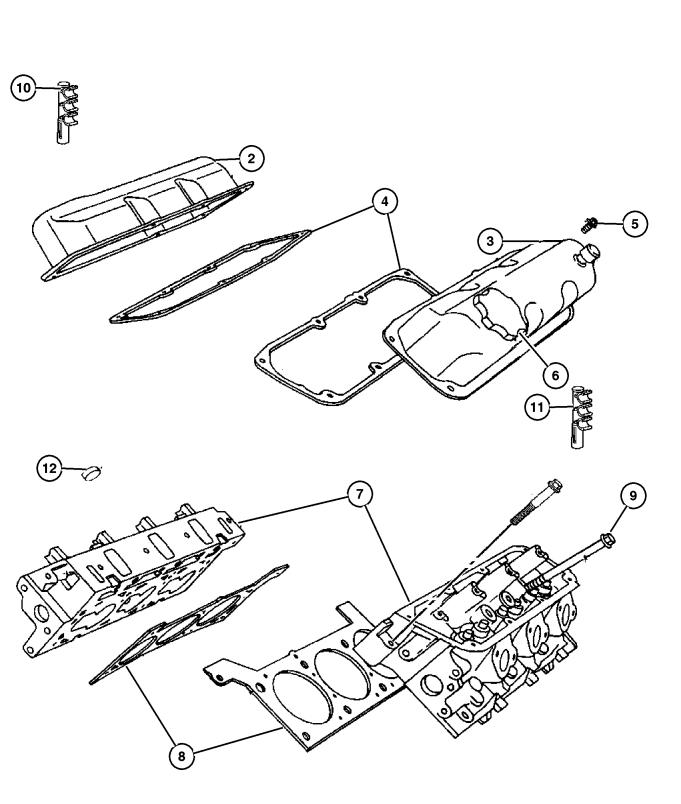
GROUP 3.8L - Engine 3.8L Six Cylinder

Illustration Title	Group-Fig. No.
Engine Identification Identification Location 3.8L [EGH]	Fig. 3.8L-110
Cylinder Head Cylinder Head 3.8L [EGH]	Fig. 3.8L-210
Cylinder Block Cylinder Block 3.8L [EGH] Cylinder Block Heater 3.8L [EGH]	Fig. 3.8L-310 Fig. 3.8L-320
Crankshaft, Piston and Torque Converter Crankshaft and Pistons 3.8L [EGH]	Fig. 3.8L-410
Camshafts & Valves Camshaft and Valves 3.8L [EGH]	Fig. 3.8L-510
Timing Chain and Cover Timing Chain and Cover 3.8L [EGH]	Fig. 3.8L-610
Engine Oiling Engine Oiling 3.8L [EGH]	Fig. 3.8L-710
Manifolds Manifolds, Intake and Exhaust 3.8L [EGH]	Fig. 3.8L-810
Crankcase Ventilation Crankcase Ventilation 3.8L [EGH]	Fig. 3.8L-910

Identification Location 3.8L [EGH] Figure 3.8L-110

		PART		l						
	ITEM	NUMBER	R QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		is located	d on the let	t bank at t	ne rear of th	ne block ju	st below th	ne head		
	NOTE: SALES CO									
	[EGH] = 3		HV Engine							
	1									LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
										SERVICED) (Not Serviced)
A A A A A A A A A A A A A A A A A A A										
The state of the s										_
XXXXXX XXXX XXXXXX OOOOO										
										_
										_
	-									
·										
	2006 Pacifica	(CS)								
	2006 Pacifica SERIES H =HIGHLII	NE	INE C =CHRYS Y =CHRYS	LER	SODY 74 =SPORT I	JTILITY 4-D	EN DR E	GINE GH=3.8L V6 GN=3.5L V6	OHV En	TRANSMISSION gine DGL=4-Speed Automatic Trans.
	S =SPORT X =SPECIA	AL	r =CHRYS	LEK			E	GN=3.5L V6	24V MPI	∟ngine

Cylinder Head 3.8L [EGH] Figure 3.8L-210



ITEM	NUMBER	QTY							
		QII	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
SALES C	ODES:								
EGH] = 3	3.8L V6 OHV E	ngine							
-1	5134 519AC-	1				EGH			GASKET PACKAGE, Engine Upper
2	4648 976AA	1				EGH			COVER, Cylinder Head, Right
3	4648 980AA	1				EGH			COVER, Cylinder Head, Left
4	4648 987AA	1				EGH			GASKET, Cylinder Cover, Two per
									Engine
5									ISOLATOR, Cylinder Head Cover,
									Grommet And Bolt
	4648 988AA	6				EGH			
	4781 447AC	2				EGH			
6	4884 739AA	1				EGH			CAP, Oil Filler
7	4694 686AA	2				EGH			HEAD, Cylinder
8									GASKET, Cylinder Head
	4781 148AA	1				EGH			Right
	4781 149AA	1				EGH			Left
9	6504 060	16				EGH			BOLT, Cylinder Head
10	4727 471AA	1				EGH			CLIP, Ignition Wire, Need correct
									image
11	5602 7089	1				EGH			SEPERATOR, Ignition Cable
12	4556 020	4				EGH			PLUG, Core, 1.25 Diameter

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Cylinder Block 3.8L [EGH] Figure 3.8L-310

		5
		6
		6 7 8 9
	1	8 a
	1	10
		10 11
	(3) 🖒 (1)	
(5)	(8)	
X		
	(C)	
_	(9) (2)	
<u>Action</u>	(4)	
(6)		
	10 11	
	_	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-	-		-		
NOTE:									
Sales C	ode								
[EGH] =	3.8L V6 SMPI	Engine							
-1	5174 544AA-	1				EGH			GASKET PACKAGE, Engine Lowe
2	5167 338AA	1				EGH			BLOCK, SHORT
3	4448 856	4				EGH			DOWEL, Block To Cylinder Head
4	4556 022	8				EGH			PLUG, Core, 1.625 Diameter
5	4654 389AC	1				EGH			RETAINER, Crankshaft Rear Oil
									Seal
6	6102 001	1				EGH			BOLT AND WASHER, M6x12
7	4621 965	1				EGH			GASKET, Rear Oil Seal Retainer
8	4556 018AB	5				EGH			PLUG, Cylinder Block Oil Hole
9	5203 466	2				EGH			PIN, Dowel
10	6503 201	8				EGH			BOLT, Main Bearing Cap
11	6506 167AA	4				EGH			BOLT, Bearing Cap

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

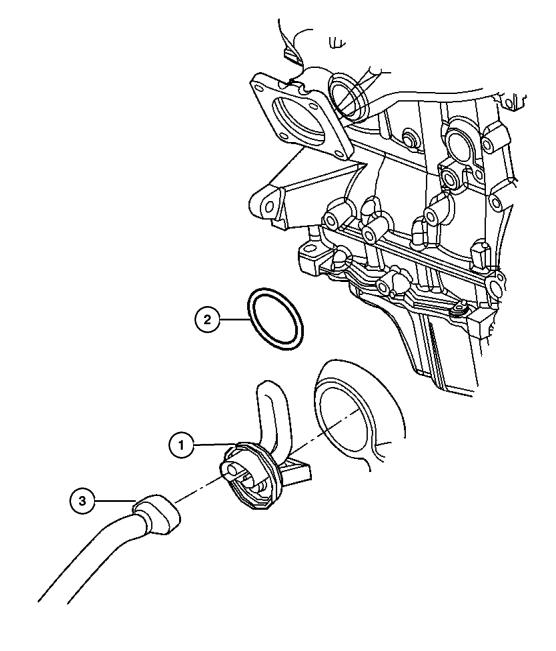
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

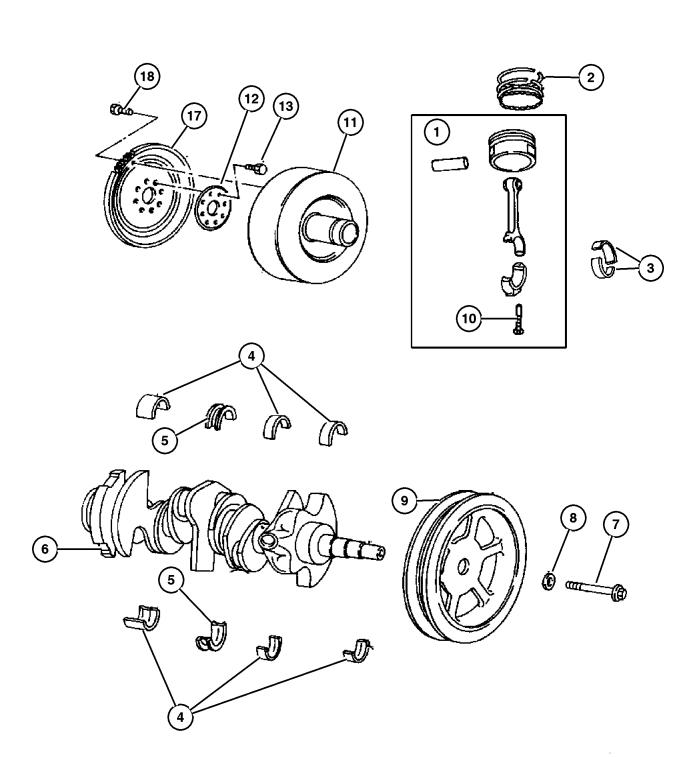
Cylinder Block Heater 3.8L [EGH] Figure 3.8L-320

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa $IEGHI = 3$	ales Code 3.8I V6 SMPI E	Engine							
	4609 550AB					EGH			HEATER, Engine Block
	6501 446	1				EGH			O RING, Engine Block Heater
	4727 444AB					EGH			CORD, Engine Block Heater
er er	· -•								
2006 Pacifica SERIES	LINE		В	BODY		EN ^r	GINE		TRANSMISSION
H =HIGHLII S =SPORT	.INE C = Γ Y =	=CHRYSLE =CHRYSLE	_ER	74 =SPORT	UTILITY 4-DI	DR EC	GH=3.8L V6 GN=3.5L V6	OHV En	ngine DGL=4-Speed Automatic
X =SPECIA	AL .	OI II VI U	EN				JIN-0.0L	24 v .v	



AR = Use as required -= Non illustrated part # = New this model year

Crankshaft and Pistons 3.8L [EGH] Figure 3.8L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
SALES (CODES:								
	3.8L V6 OHV E	ngine							
1	5019 338AB	gc 6				EGH			PISTON PIN AND ROD
2	4773 023	6				EGH			RING PACKAGE, Piston
3	5161 294AA	1				EGH			BEARING PACKAGE, Connecting
									Rod, Standard
4	5175 980AA	AR				EGH			BEARING PACKAGE, Crankshaft,
									Standard
5	5175 981AA	1				EGH			BEARING PACKAGE, Crankshaft,
									Standard
6	4781 071AB	1				EGH			CRANKSHAFT
7	6502 976	1				EGH			SCREW, Hex Flange Head, M10x1.
									5x61
8	6504 776	1				EGH			WASHER
9	4648 941AA	1				EGH			DAMPER, Crankshaft
10	6508 364AA	12				EGH			BOLT, Connecting Rod
11	5093 926AB	1					DGL		CONVERTER PACKAGE, Torque
12	4471 933	1				EGH			PLATE, Drive Plate Backing
13	6503 465	8				EGH			BOLT, Drive Plate and Flywheel
-14	5222 629	1					DGL		SEAL, Torque Converter Hub
-15	4654 389AB-	1				EGH			RETAINER, Crankshaft Rear Oil
									Seal
-16	4621 939AB-	1				EGH			SEAL, Rear Main Crankshaft
17	4736 832AB	1				EGH			PLATE, Torque Converter Drive
18	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

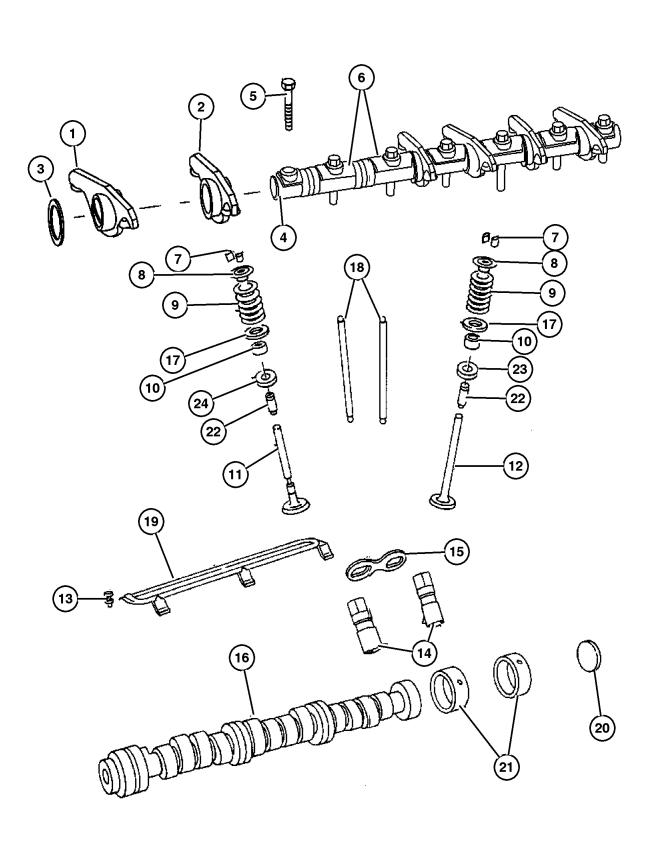
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Camshaft and Valves 3.8L [EGH] Figure 3.8L-510



	PART														
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION						
	-														
NOTE:															
SALES (CODES:														
[EGH] =	3.8L V6 OHV E	Engine													
1	4781 182AA	6				EGH			ROCKER ARM, Exhaust						
2	4781 183AA	6	EGH ROCKER ARM, Intake												
3	4781 523AA	12				EGH		THRUST WASHER, Rocker Arm							
4	4781 184AA	2				EGH			SHAFT, Rocker Arm						
5									BOLT						
	6506 521AA	12				EGH			[M8x1.25x41.0]						
	6506 522AA	2				EGH			[M8x1.25x55.0]						
6									RETAINER, Valve Rocker Shaft						
	4781 185AA	6				EGH			Intake and Exhaust						
	4781 186AA	4				EGH			Cylinder						
	4781 187AA	4				EGH			Shaft End						
7	4781 030AA	24				EGH			LOCK, Valve Spring Retainer						
8	4781 090AA	12				EGH			RETAINER, Valve Spring						
9	4781 588AB	12				EGH		SPRING, Valve							
10	4781 072AB	12				EGH			SEAL, Valve Guide						
11	4781 025AA	6				EGH			VALVE, Intake, Standard						
12	4781 029AB	6				EGH	D .01		VALVE, Exhaust, Standard						
13	6500 136	2				EGH,	DGL		SCREW AND WASHER, Hex Head,						
4.4	1001 000	40				EGN			M6x1x14						
14	4621 938	12				EGH			TAPPET, Valve						
15 16	4448 078	6				EGH			YOKE, Tappet Aligning						
<u>16</u> 17	4781 061AA 4781 509AA	1 12				EGH EGH			CAMSHAFT, Engine SEAT, Valve Spring						
17	4781 024AA	12				EGH			PUSH ROD, Valve						
19	4448 933	1				EGH			RETAINER, Tappet Yoke Aligning						
20	4694 337	1				EGH			PLUG, Camshaft						
21	100 1 007	•							BEARING, Camshaft, Serviced in						
									Short Engine, (NOT SERVICED)						
									(Not Serviced)						
22									GUIDE, Intake/Exhaust Valve,						
									Standard Size, Serviced in Cylinder						
									Head, (NOT SERVICED) (Not						
									Serviced)						
23									SEAT, Exhaust Valve, Serviced in						
									Cylinder Head, (NOT SERVICED)						
									(Not Serviced)						
24									SEAT, Intake Valve, Serviced in						
									Cylinder Head, (NOT SERVICED)						
									(Not Serviced)						

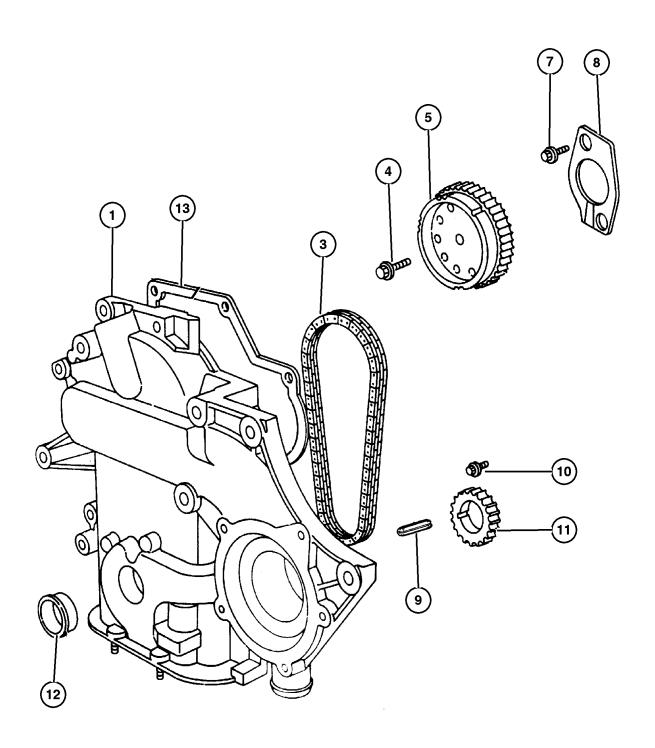
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Timing Chain and Cover 3.8L [EGH] Figure 3.8L-610



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTE:												
SALES (ODES:											
[EGH] =	3.8L V6 OHV E	Engine										
1	5143 602AA	1				EGH			COVER PACKAGE, Engine Timing			
-2	6101 614	3				EGH			SCREW AND WASHER, Hex Head			
									M8x1.25x45			
3	4666 059AA	1				EGH			CHAIN, Timing			
4	6101 062	1		EGH SCREW AND WASHER, Hex F								
									M10x1.5x40			
5	5137 663AA	1				EGH			SPROCKET PACKAGE, Camshaft			
-6	6100 902	1				EGH	DGL		DOWEL, M6x14			
7	6102 001	1				EGH			BOLT AND WASHER, M6x12			
8	4621 623	1				EGH			PLATE, Camshaft Thrust			
9	4448 557	1				EGH			DOWEL, Crankshaft Sprocket			
10	6102 001	1				EGH			BOLT AND WASHER, M6x12			
11	4648 921AA	1				EGH			GEAR, Crankshaft			
12	4273 275	1				EGH			SEAL, Front Main Crankshaft			
13	4621 987AB	1				EGH			GASKET, Chain Case Cover			
-14	6101 330	4				EGH			SCREW AND WASHER, Hex Head			
									M10x1.5x85			
					_							

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

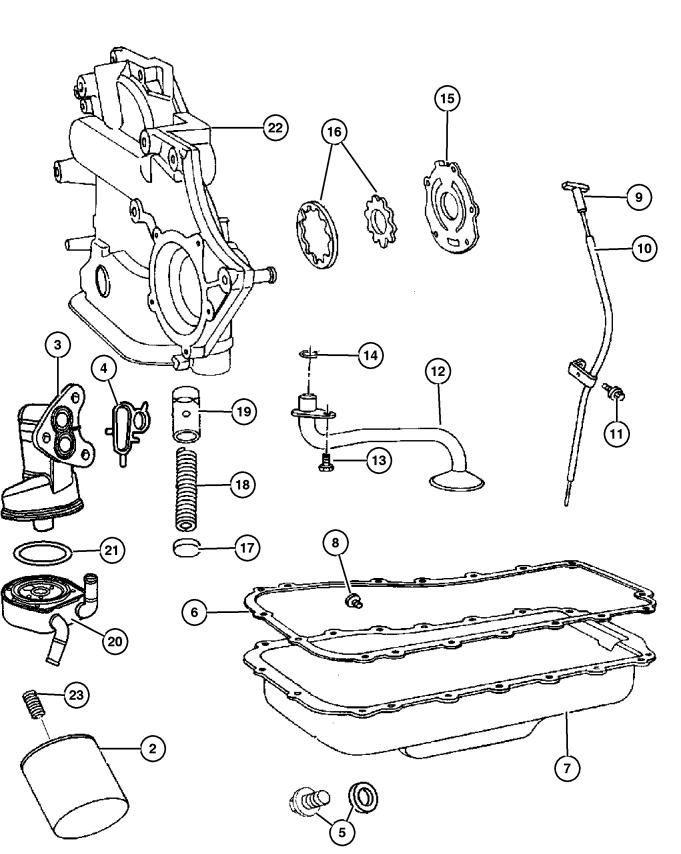
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Engine Oiling 3.8L [EGH] Figure 3.8L-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-					-	-	-	
NOTE: \$	Sales Codes:								
[EGH] =	3.8L V6 OHV E	Engine							
-1	5241 062AB-	1				EGH			GASKET PACKAGE, Engine Oil
									Pan, Includes Gasket and
									Attaching Screws
2	5281 090	1				EGH			FILTER, Engine Oil
3	4781 163AD	1				EGH			ADAPTER, Oil Filter
4	4781 166AC	1				EGH			GASKET, Oil Filter Adapter
5	6507 741AA	1				EGH			PLUG, Oil Drain
6	4448 896AB	1				EGH			GASKET, Oil Pan
7	4648 930AA	1				EGH			PAN, Engine Oil
8	6501 979	2							SCREW AND WASHER, Hex Head,
									M6x1x17
9	4666 139AA	1				EGH			INDICATOR, Engine Oil Level
10	4694 326AC	1				EGH			TUBE, Oil Filler
11	6104 021AA	1				EGH			SCREW, Hex Head, M8
12	4448 895	1				EGH			PICKUP, Engine Oil
13	6100 583	4							SCREW AND WASHER, Hex Head,
									M8x1.25x25
14	6032 920	1				EGH			SEAL, Oil Pick Up Tube
15	4648 969AB	1				EGH			COVER, Engine Oil Pump
16	5143 977AA	1				EGH			ROTOR SET, Oil Pump
17	4666 081AA	1				EGH			CAP, Oil Pressure Relief Valve
18	2402 473	1				EGH			SPRING, Oil Pressure Relief Valve
19	4648 970AB	1				EGH			PLUNGER, Oil Pressure Relief Valv
20	4694 338AC	1				EGH			COOLER, Engine Oil
21	5093 807AA	1				EGH			GASKET, Engine Oil Cooler
22	5143 602AA	1				EGH			COVER PACKAGE, Engine Timing
23	4387 822	1				EGH			FITTING, Engine Oil Cooler

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Manifolds, Intake and Exhaust 3.8L [EGH] Figure 3.8L-810

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Plenum Package Includes: Plastic Intake Manifold and Seals, Throttle Body Seal and Attaching Nuts, Throttle Control Cable Bracket and Attaching Screws, MAP Sensor and Attaching Screws, and Emblem Crossover Assembly Includes: Crossover Pipe, Gaskets and Attaching Screws

SALES CODES:

NOTE:

_SALES	CODES:				
[EGH] =	3.8L V6 OHV E	ngine			
1	4781 578AG	1		EGH	PLENUM, Intake Manifold, See
					Notes
2	6101 770	3		EGH	SCREW AND WASHER, Hex Head,
					.19-16x1.00
3	4648 919AA	1		EGH	EMBLEM
4	4781 579AA	1		EGH	SEAL, Throttle Body to Intake
5	4781 580AA	6		EGH	SEAL, Intake Manifold
6	56041 018AD	1		EGH	SENSOR, Map
7	6505 841AA	2		EGH	SCREW, MAP Sensor to Intake
					Manifold
8	4861 467AA	1		EGH	BRACKET, Throttle Control Cable
9	6505 812AA	2		EGH	SCREW, Attach, Throttle Cable
					Bracket
10	6507 212AA	8	Υ		BOLT, Bearing to Knuckle, Rear
11	4781 035AD	1		EGH	MANIFOLD, Intake
12	6506 843AA	8		EGH	SCREW AND WASHER, Hex Flange
					Head, M8x1.25x70
13	4781 034AB	1		EGH	GASKET, Intake Manifold
14	6102 001	1		EGH	BOLT AND WASHER, M6x12
15	4781 042AE	1		EGH	CROSSOVER, Exhaust Manifold
16	4781 040AD	2		EGH	GASKET, Crossover Pipe
17	6507 078AA	4		EGH	NUT, M10x1.50
18	6507 078AA	4		EGH	NUT, M10x1.50
19	4648 954AA	1		EGH	MANIFOLD, Exhaust, Right
20	4781 041AA	1		EGH	MANIFOLD, Exhaust, Left
21	6507 938AA	12		EGH	BOLT, M8x1.25x30
22	4648 962AA	1		EGH	SHIELD, Exhaust Manifold, Right
23	4648 956AA	1		EGH	SHIELD, Exhaust Manifold
24	4781 171AA	1		EGH	SHIELD, Exhaust Manifold, Left
25	6035 854	1		EGH	NIPPLE, Special .375-18x2.00
26	3420 1358	1		EGH	NUT AND WASHER, Hex Nut-
					Sealing Washer, M6 x 1.00
27	6507 115AA	3		EGH	BOLT, Hex Head
28	6507 115AA	3		EGH	BOLT, Hex Head, Heat Shield to
					Right Exhaust Manifold

2006 Pacifica (CS)

LINE

TRANSMISSION DGL=4-Speed Automatic Trans

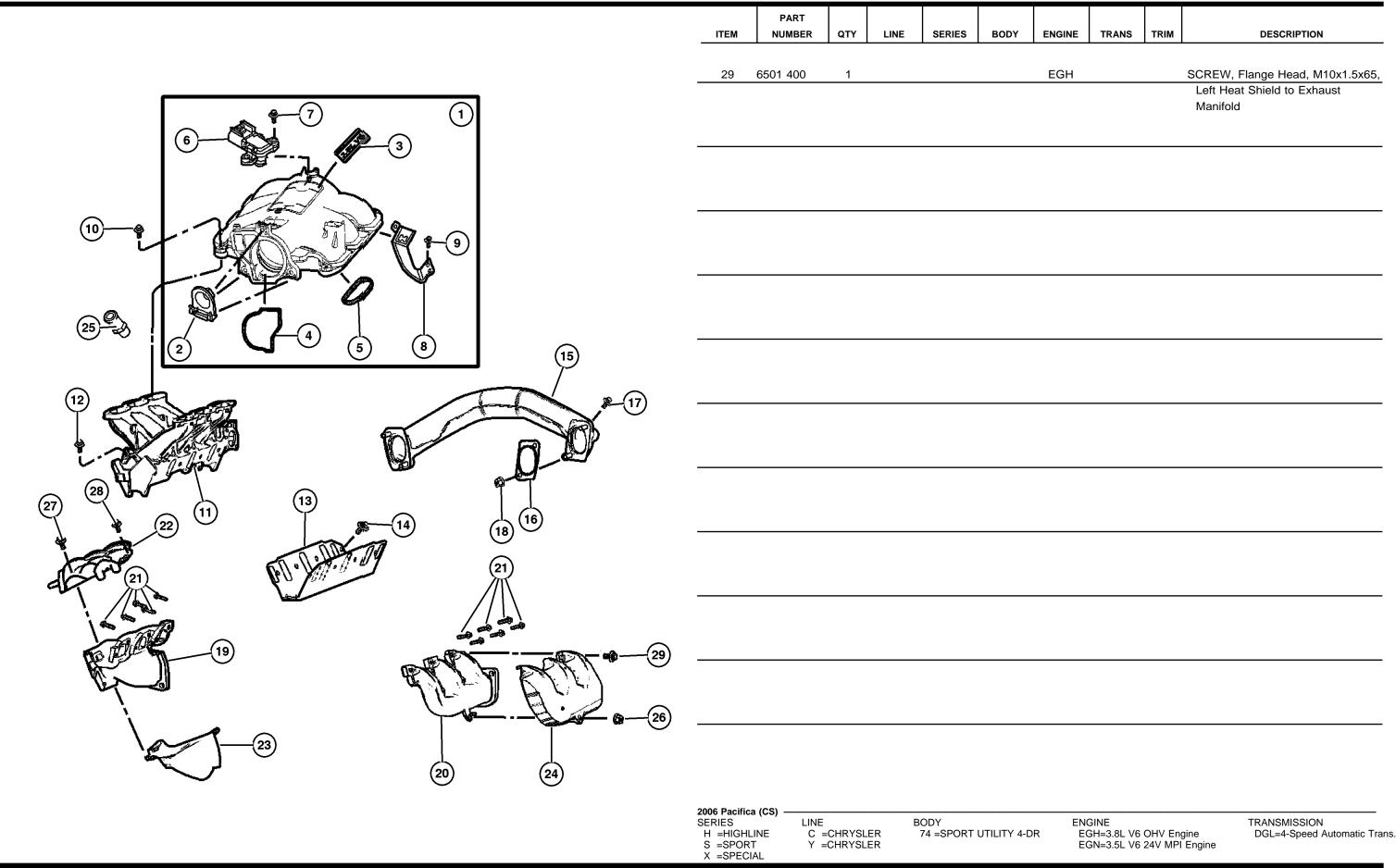
SERIES H =HIGHLINE S =SPORT X =SPECIAL

C =CHRYSLER Y =CHRYSLER

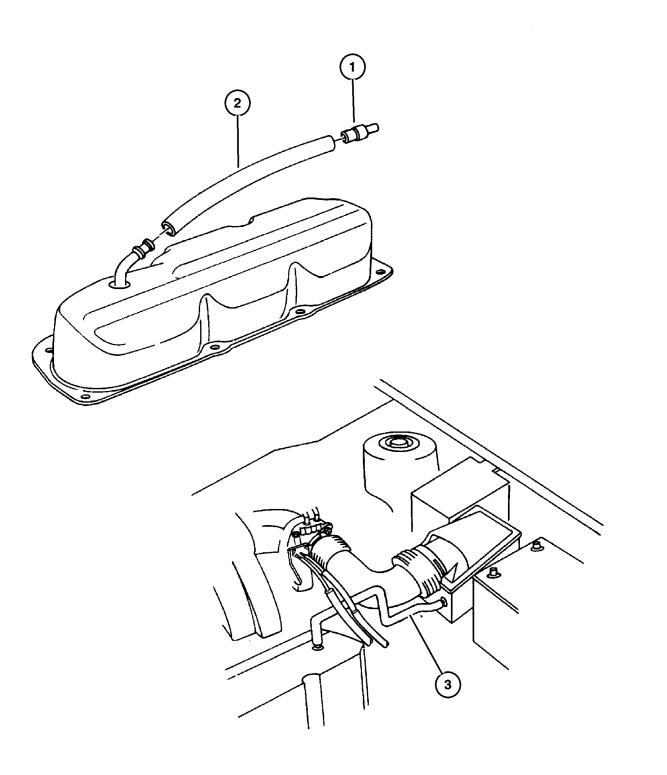
74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Manifolds, Intake and Exhaust 3.8L [EGH] Figure 3.8L-810



Crankcase Ventilation 3.8L [EGH] Figure 3.8L-910



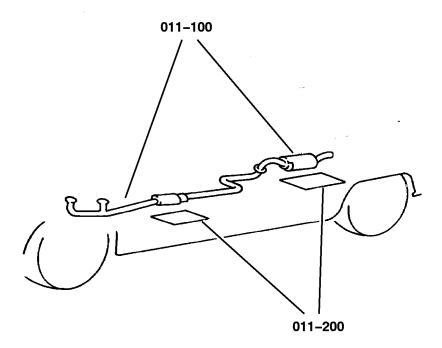
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes: 3.8L V6 OHV E	=ngine							
1	4648 973AA	1				EGH			VALVE, PCV
2	4781 252AE	1				EGH			HOSE, PCV Valve To intake
									Manifold
3	4666 011AA	1				EGH			HOSE
									_

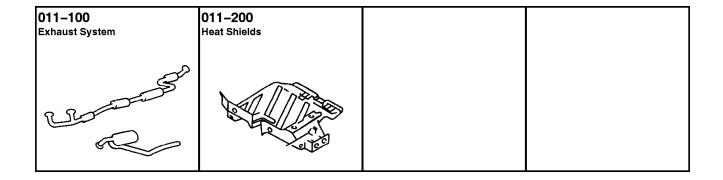
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 011 Exhaust

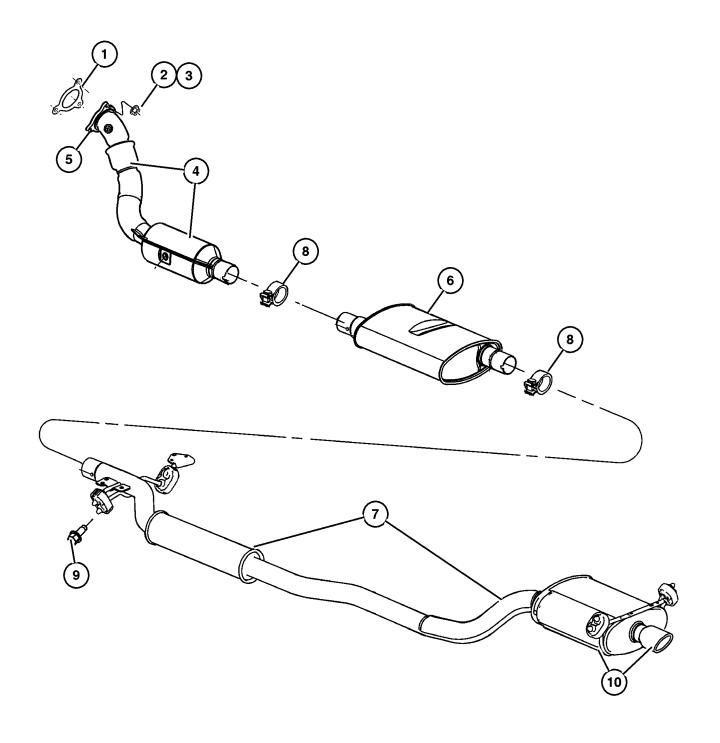




GROUP 11 - Exhaust

Illustration Title	Group-Fig. No
Exhaust System	
Exhaust System [EGN,EGH]	Fig. 011-110
Heat Shields	
Heat Shields [EGN,EGH]	Fig. 011-210

Exhaust System [EGN,EGH] Figure 011-110



	ales Codes;						
	3.5L V-6 24 Va		I Engine				
	3.8L V-6 OHV I	Engine					
1							GASKET, Exhaust Manifold to Front Converter
	4809 696AA	1			EGN		
	4881 012AB	1			EGH		
2	6506 619AA	3			EGN		NUT, M8x1.25
3	4682 810AB	4			EGH		NUT, Hex Flange, M8x1.25
4							CONVERTER, Catalytic
	4809 660AE	1			EGN		
	4880 670AC	1			EGH		
5	6101 614	4			EGH		SCREW AND WASHER, Hex Head,
							M8x1.25x45, Catalytic Converter to
0	4000 004 411				FON		Manifold
6	4809 661AH	1			EGN		MUFFLER, Exhaust
7							MUFFLER AND RESONATOR,
	4000 050AD	4			FON		Exhaust
	4880 352AP	1			EGN		
0	4809 692AF	1			EGH		CLAMP Exhaust
8	52110 201AA				EGH		CLAMP, Exhaust
	52110 201AA						
0	6506 077AA	1			EGN		SCREW AND WASHED Hay Hand
9		2			EGH		SCREW AND WASHER, Hex Head
10	4880 671AD	1			EGH		MUFFLER AND TAILPIPE, Exhaust,
							[EGH]

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

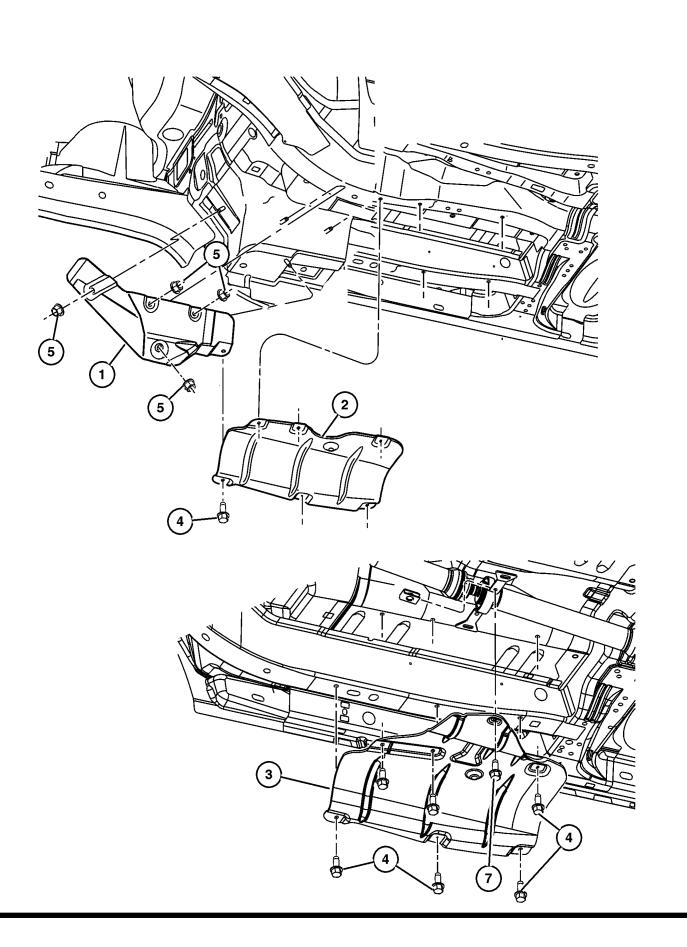
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Heat Shields [EGN,EGH] Figure 011-210



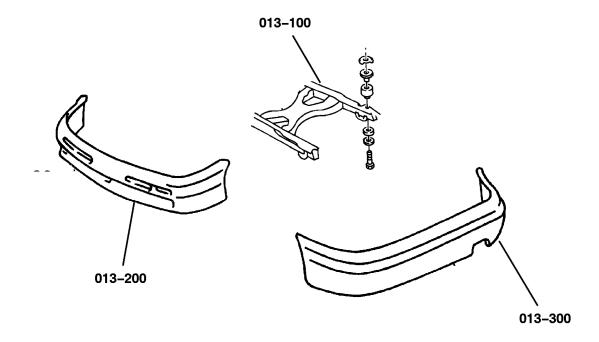
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
Note;Sale	s Codes;								
[EGN] = 3	3.5L V-6 24 Va	alve MP	I Engine						
[EGH] = 3	3.8L V-6 OHV	Engine							
1	4809 822AD	1				EGN			SHIELD, Heat
2	4809 697AC	1	Υ			EGH,			SHIELD, Heat
						EGN			
3	4809 421AE	1	С			EGH,			SHIELD, Heat
						EGN			
4									SCREW, .190-16x.500, (NOT
									SERVICED) (Not Serviced)
5									NUT, Heat Shield Attach, M5x1.60,
									(NOT SERVICED) (Not Serviced)
-6	6100 293	1				EGN			BOLT AND CONED WASHER, Hex
									Head, M8x14x17
7									SCREW AND WASHER, Head Head
									Lock, M8-1.25x30.00, (NOT
									SERVICED) (Not Serviced)
-8	6501 648	2				EGH			SCREW, Hex Flange Head, M8x1.
									25x25.00
								·	

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 013 Frames and Bumpers



013-100 Frames 013–200 Front Bumper and Fascia 013–300 Rear Bumper and Fascia

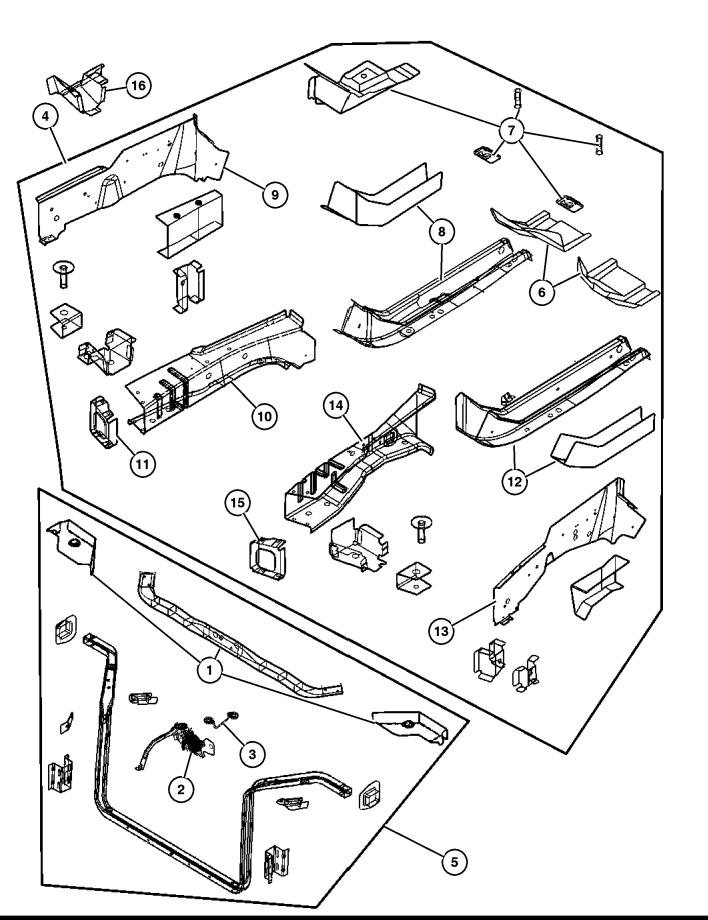
GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Cradle, Suspension, Front	Fig. 013-105
Frame, Front	Fig. 013-110
Frame, Rear	Fig. 013-120
Front Bumper and Fascia	
Fascia, Front	Fig. 013-210
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-310

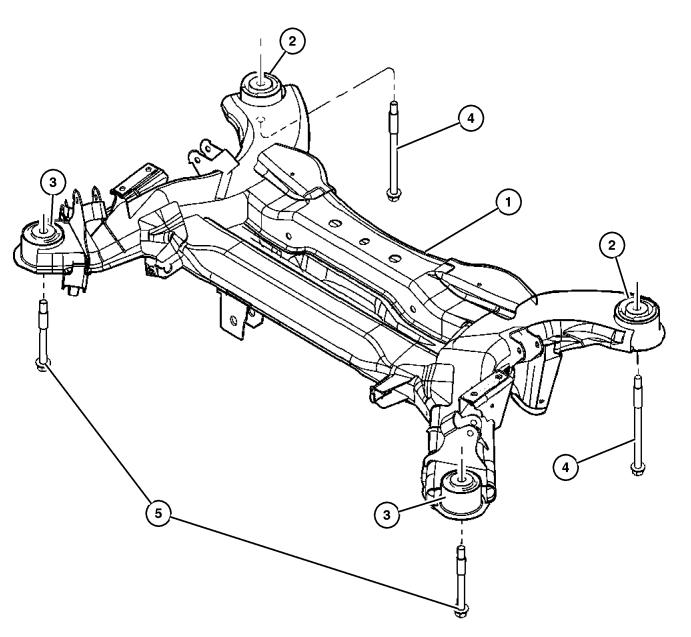
Cradle, Suspension, Front Figure 013-105

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-		-	-			
		4743 166AH								ADLE, front suspension
	2 4	4743 499AB	1							MPER, Jounce, Used with 3.5L agine [EGN]
	3 4	4743 433AC	4							LATOR, Cradle, Upper
	4								BUN	MPER, Jounce
	•	4743 432AC								ith [EGH] Engine
	5	4743 434AB	3 4							ith [EGN] Engine LATOR, Cradle, Lower
	6	47 40 404AD	7						BOL	
		6508 101AA								ear
			2						Fr	ront
(6) A										_
3										
3										
	-									
5										
	2006 Pacifica	(CS) ———								
	SERIES H =HIGHLII	LINE	=CHRYSL	B	ODY 74 =SPORT U		ENG	INE	OHV Engine	TRANSMISSION DGL=4-Speed Automatic Trans.
	S =SPORT X =SPECIA	Y =	=CHRYSL	ER.	O	11L111 4-DF	EG	N=3.5L V6 2	OHV Engine 24V MPI Engir	ne
		s required -	= Non ill-	ustrated per	t # - Now +	his model v	ear			Sentember 20, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5103 398AB	1							CROSSMEMBER, Radiator, Upper
2	4719 787AA	1							LATCH, Hood
3	4719 829AA	1							STRIKER, Hood Latch
4									RAIL, Frame Front
	4719 536AD	1							Right
	4719 537AE	1							Left
5									CROSSMEMBER, Radiator, Lower
	- 								Complete
	5103 397AE	1							Used up to 8/15/05
	5103 397AF	1							Used after 8/15/05
6									REINFORCEMENT, Front Side Rai
									to Dash
	4719 560AB	1							Right
	5054 165AB	1			 _		 _		Left
7									BRACE, dash panel to cradle
	5054 074AD	1							Right
	5054 075AD	1							Left
8	4719 776AB	1							RAIL, Front Side Rail Rear, Right
9	4719 542AB	1							REINFORCEMENT, Front Side Rai
									Right
10	4719 538AB	1							RAIL, Front Side Rail Front, Right
11	4719 780AB	1							EXTENSION, Front Side Rail, Right
12	4719 777AB	1							RAIL, Front Side Rail Rear, Left
13	4719 543AB	1							REINFORCEMENT, Front Side Rai
	•• • •								Left
14	4719 539AB	1	•		-	-	•		RAIL, Front Side Rail Front, Left
15	4719 781AB	1							EXTENSION, Front Side Rail, Left
16	**								REINFORCEMENT, Front Side Rai
									to Sill
	4719 558AB	1							Right
	4719 559AB	1							Left
-17	5054 066AA-								REINFORCEMENT, Rail Front
-17 -18	4743 166AH-								CRADLE, front suspension
-19	4/40 100	<u> </u>							ISOLATOR, Cradle
-10	4743 433AC-	- 4							Cradle Mounting
	4743 433AC- 4743 434AB-								Rebound Plate
-20	47 40 40	7							BUMPER, Jounce
-20	4743 432AC-	- 4							Used with 3.8L engine [EGH]
	4/40 702	- 4 3							Used with 3.5L engine [EGN]
-21		J							BOLT, Cradle to Body
- ∠ ı	6508 101AA-	. 2							Rear
	0000 101703	2							Front
		_							Tion
06 Pacific RIES =HIGHL	LINE			BODY 74 =SPORT	UTILITY 4-D		IGINE EGH=3.8L V6	OHV Er	TRANSMISSION ngine DGL=4-Speed Automatic
=SPOR =SPEC	RT $Y = 0$	-CHRYSL					GN=3.5L V6		



	PART		1						
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1700 70440								FRAME, Rear Sub-Assembly
	4766 704AB	1	С						
		1	Υ						:55: :TOD 0 #
2	1700 7440	0	•						ISOLATOR, Cradle
	4766 744AA	2	C Y						
^		2	Y						ICOLATOR Overla
3	4700 740AA	0	_						ISOLATOR, Cradle
	4766 746AA	2	С						
	CEOR 101 A A	2	Y						DOLT
4	6508 101AA								BOLT
5	6507 211AA	2							SCREW AND WASHER

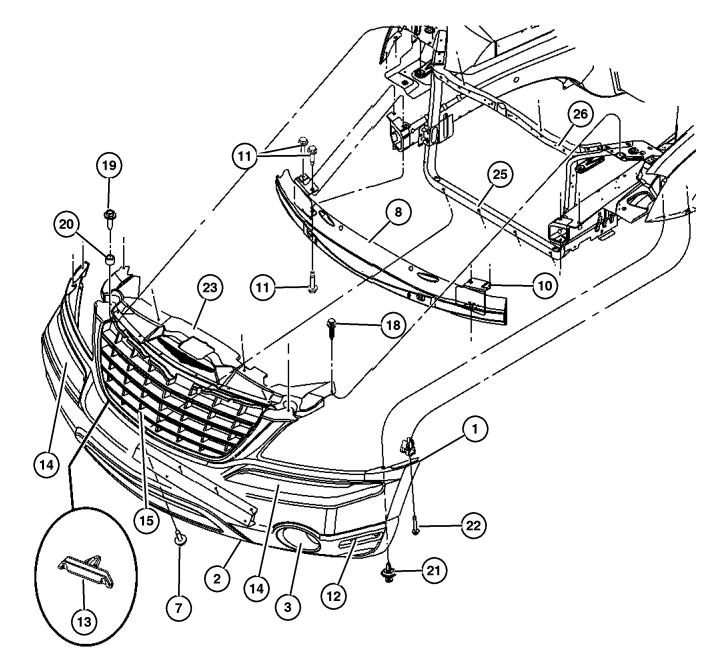
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

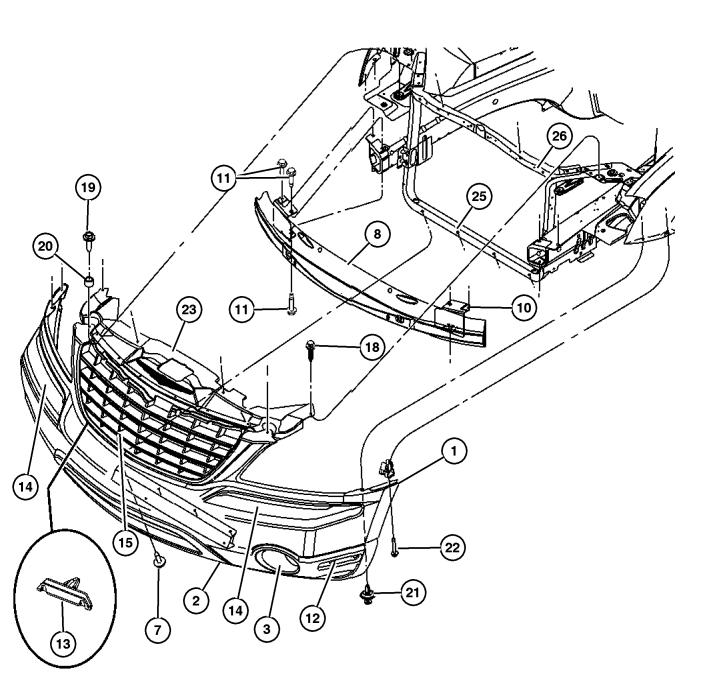
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							FASCIA, Front Upper, Primed [MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used withd
Color Fasciolor	Plate ascia 1 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
Color Fasciolor	Plate ascia 1 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
Color Fasciolor	Plate ascia 1 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
icense Pl Color Fast 341AA 729AA 746AA 3 ABVAA 3 CJMAA 2 ZSPAA 4 CJMAA 2 ZSPAA 4 ABVAA	Plate ascia 1 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
341AA 729AA 746AA 3 ABVAA 3 ZSPAA A CJMAA 2 ZSPAA A ZSPAA	Plate ascia 1 1 1 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
341AA 729AA 746AA 3 ABVAA 3 CJMAA 3 ZSPAA A CJMAA 4 CJMAA 4 ZSPAA 4 ABVAA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
341AA 729AA 746AA 3 ABVAA 3 CJMAA 2 CJMAA 4 CJMAA 2 CJMAA 4 ZSPAA 4 ABVAA	1 1 1 A 1 A 1 A 1 A 1 A 1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
729AA 746AA 3 ABVAA 3 ZSPAA A ABVAA CJMAA CJMAA ZSPAA A ABVAA	1							[MC2] Or [MCX] [MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
729AA 746AA 3 ABVAA 3 ZSPAA A ABVAA CJMAA CJMAA ZSPAA A ABVAA	1							[MLS] FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
746AA 3 ABVAA 3 ZSPAA 4 ABVAA 4 CJMAA 5 ZSPAA 5 ABVAA 6 ABVAA	1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A							FASCIA, Front Lower [MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
3 ABVAA 3 CJMAA 3 ZSPAA 4 ABVAA 4 CJMAA 4 ZSPAA 4 ABVAA	A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[MCX] [BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
3 ABVAA 3 CJMAA 3 ZSPAA 4 ABVAA 4 CJMAA 4 ZSPAA 4 ABVAA	A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[BE,B8] [YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
3 CJMAA 3 ZSPAA ABVAA CJMAA ZSPAA ABVAA	A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1							[YG] [E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
ABVAA CJMAA ZSPAA ABVAA	1 1 1 1 1 1							[E5,PK,RH,S2,W1,XR] PLUG, Fog Lamp Hole, Used without
ABVAA CJMAA ZSPAA ABVAA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							PLUG, Fog Lamp Hole, Used with
CJMAA ZSPAA ABVAA	1 1 1							
CJMAA ZSPAA ABVAA	1 1 1							Fog Lamps
CJMAA ZSPAA ABVAA	1 1 1							
ZSPAA ABVAA	. 1							[B8,BE], Right
ABVAA	. 1							[YG], Right
								[PK,RH,S2,W1,XR], Right
CIMAA								[B8,BE], Left
COIVIAA	\ 1							[YG], Left
ZSPAA	. 1							[PK,RH,S2,W1,XR], Left
705AA-	8							CLIP, U Type, Upper to Lower
								Fascia
624AA-	1							BRACKET, Fascia, Lower Fascia
								attaching
2672	5							RIVET, .197 Grip187375, Bracke
								to Lower Fascia
916	4							RETAINER, Push On
								REINFORCEMENT, Front Bumper
								Will Include Items 9 and 10
264AC	1							
	<u>·</u> 1							52 inches
784AB-	•							ABSORBER, Front Energy
	•							BRACKET, Front Bumper, (NOT
								SERVICED) (Not Serviced)
622AA	6							SCREW, Hex Head, Reinforcemen
ULLIN	J							to Rail
								REFLECTOR, Fascia
672 ^ ^	4							
								Right
								Left
OSSAA	O							CLIP, Type W, Fascia to Grille
	OLIDAG: ==			TI T			01075	TRANSMISSION gine DGL=4-Speed Automatic
6	72AA 73AA 99AA LINE C =	73AA 1 99AA 8 LINE C =CHRYSLER	73AA 1 99AA 8 LINE BOD	73AA 1 99AA 8 LINE BODY C = CHRYSLER 74 = SPORT	73AA 1 99AA 8 LINE BODY C = CHRYSLER 74 = SPORT UTILITY 4-D	73AA 1 99AA 8 LINE BODY ENG C =CHRYSLER 74 =SPORT UTILITY 4-DR EG	73AA 1 99AA 8 LINE BODY ENGINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6	73AA 1 99AA 8 LINE BODY ENGINE C = CHRYSLER 74 = SPORT UTILITY 4-DR EGH=3.8L V6 OHV Eng



Fascia, Front Figure 013-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14									MOLDING, Fascia, Bright
	4857 778AA	1							[MC2] Or [MCX], Right
	4857 779AA	1							Left
15	4857 625AB	1							GRILLE, Radiator
-16	0153 922	6							SCREW AND WASHER, Round
									Head, .164-15x.625, Grille to
									Appearance Panel
-17	6506 579AA-	4							SCREW, Fog Lamp, Fog Lamp to
									Fascia, [MCX] Or [LNJ]
18	3420 1621	4							RIVET, M6.3x37.40, Appearance
									Panel to upper Crossmember
19	6101 718	2							SCREW AND WASHER, Oval Head,
									M6x1x25
20	5054 227AA	2							BUMPER, Hood
21	4805 405AB	2							FASTENER, Fascia, Fascia to
									Fender
22	6101 718	2							SCREW AND WASHER, Oval Head,
									M6x1x25
23	4857 713AA	1							PANEL, Under Hood Appearance
-24	4857 750AB-	1							LICENSE PLATE KIT, [MDA]
25									CROSSMEMBER, Radiator, Lower,
									Will Include Item # 26
	5103 397AE	1							Used up to 8/15/05
	5103 397AF	1							Used After 8/15/05
26	5103 398AB	1							CROSSMEMBER, Radiator, Upper

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

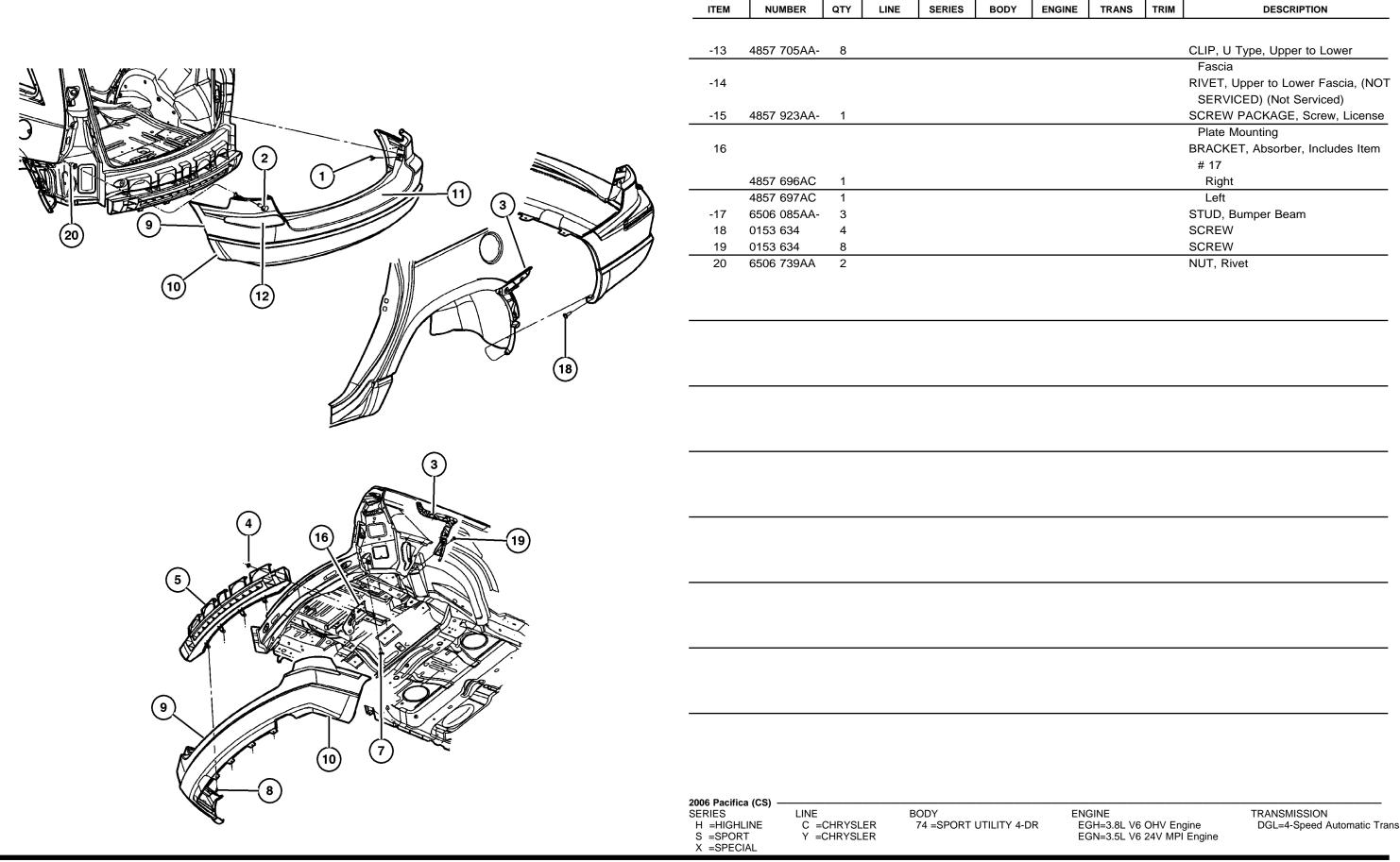
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

PART

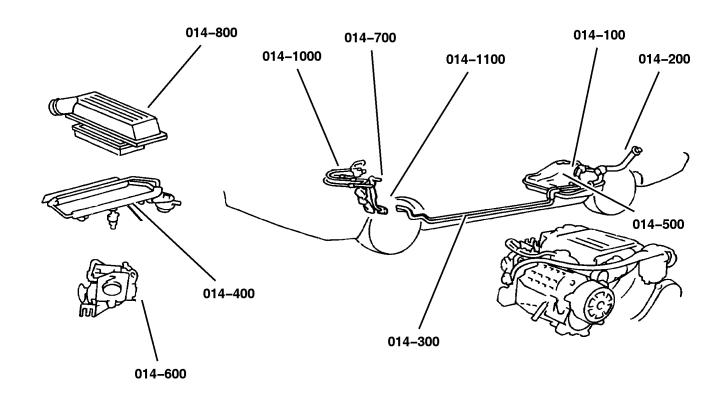
		PART	07)/		055150	DODY				DEGODIDATION
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note:									
	Sale Cod	es:								
	[CLD]= S	cuff Pad								
	[MC2]= A	ccent Color Fa	ascia wi	ith Bright I	nserts					
	[MCX]= B	Body Color Fas	scia with	n Bright In:	serts					
	[MLS]= A	ccent Color Fa	ascia							
	[XAA]= Pa	arksense								
	1	4857 345AA	4							FASTENER, Tail Lamp, .190-16 x .625
	2									SCREW AND WASHER, Hex Head,
										M6 x 1.00 x 26.5, (NOT
(20) (9)										SERVICED) (Not Serviced)
	3									PLATE, Fascia to Body
		4857 638AG	1							Right
		4857 639AH	1							Left
(10) (12)	4	6101 446	3							NUT AND WASHER
	5	4857 732AB	1							REINFORCEMENT, Bumper
	-6									REINFORCEMENT, Rear Bumper,
										Attaching Bracket
		5054 924AA-	1		S, X					Right
		5054 925AA-	1		S, X					Left
	7	6504 825AA	2		Н					SCREW
	8	6501 916	4							RETAINER, Push On
	9									FASCIA, Rear Upper, Primed
		5102 346AA	1							[MC2] Without [XAA]
(3)		5142 728AA	1							[MLS]
~ Y		5142 737AA	1							[MC2] With [XAA] and [CLD]
			1							[MCX]
	10									FASCIA, Rear Lower
(4) (16) (19)		5142 738AA	1							[MCX], Service Dealer Paint
$\begin{array}{c} 16 \\ \hline \end{array}$		YM14 ABVAA	A 1							[MLS] Or [MC2] With Paint Codes
		\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								[B8,BE]
(5)		YM14 CJMAA	4 1							[MLS] Or [MC2] With Paint Code
		YM14 ZSPAA	. 1							[YG] [MLS] Or [MC2] With Paint Codes
		11V114 ZSFAF	\ 1							[RH,S2,W1,XR,PK,E5]
	11									SCUFF PAD, Rear Fascia
		ZG13 ABVAA	1							[B8,BE]
		ZG13 CJMAA								[YG]
		ZG13 ZSPAA								[PK,RH,S2,W1,XR,E5]
9	12									MOLDING, Fascia, Bright
		4857 780AA	1							With [MC2] or [MCX], Right
		4857 781AA								With [MC2] or [MCX], Left
		-								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										
8										
	2006 Pacifica	a (CS) ———								
	SERIES H =HIGHL	LINE	CHRYSL	FR E	BODY 74 =SPORT L	ITII ITY 4-DE	ENC ENC	GINE GH=3.8L V6	OHV Engi	TRANSMISSION ine DGL=4-Speed Automatic Tran
	S =SPORT	T Y =	CHRYSL	ER	, , , = 51 OKT C	<u></u> -DI	EC	3N=3.5L V6	24V MPI I	Engine
	X =SPECI	AL								

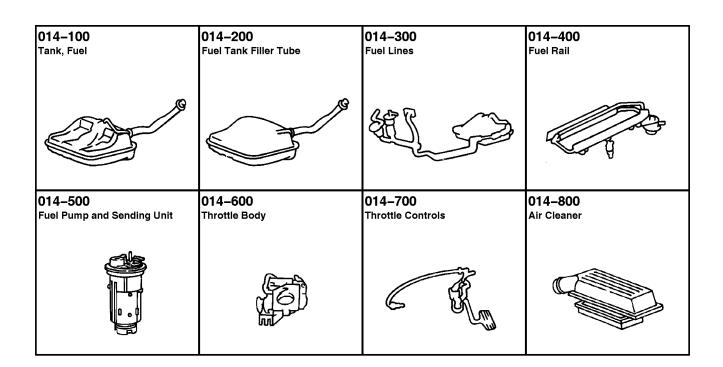
Fascia, Rear Figure 013-310

PART

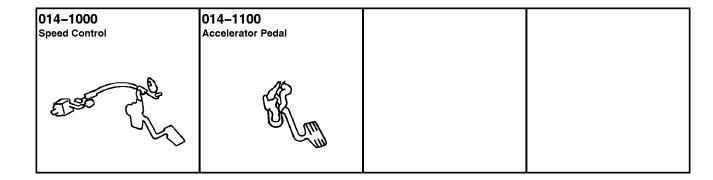


Group – 014 Fuel





Group – 014



GROUP 14 - Fuel

Illustration Title	Group-Fig. No
Tank, Fuel Fuel Tank [EGN,EGH]	Fig. 014-110
Fuel Tank Filler Tube Fuel Tank Filler Tube And Related [EGN,EGH]	Fig. 014-210
Fuel Lines Fuel Lines [EGN,EGH]	Fig. 014-310
Fuel Rail Fuel Rail [EGN,EGH]	Fig. 014-410
Fuel Pump and Sending Unit Fuel Pump And Level Unit [EGN,EGH]	Fig. 014-510
Throttle Body Throttle Body Engine [EGN,EGH]]	Fig. 014-610
Throttle Controls Throttle Controls and Pedal [EGN,EGH]	Fig. 014-710
Air Cleaner Air Cleaner and Intake System [EGN,EGH]	Fig. 014-810
Speed Control Speed Control [EGN,EGH]	Fig. 014-1010
Accelerator Pedal Pedal Assembly	Fig. 014-1110

Fuel Tank [EGN,EGH] Figure 014-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1 1						1	
	Note;Sales [EGN] = 3.	Codes; 5L V-6 24 Va	alve MPI	I Engine						
	[EGH] = 3.	8L V-6 OHV 5101 802AB								TANK, Fuel
-	2 4	4809 404AB 6503 858	2							STRAP, Fuel Tank SCREW AND WASHER, Hex Head,
										M10x1.50x35
		5101 806AA 5101 809AA	1							SHIELD KIT, Heat RETAINER KIT, Fuel Tank Heat
										Shield
(2)										
3										
-										
	2006 Pacifica SERIES	(CS) LINE	CHDVOL	B	BODY		ENG	GINE	OUV F:	TRANSMISSION gine DGL=4-Speed Automatic Trans.
	H =HIGHLIN S =SPORT X =SPECIA	ve C = Y = L	CHRYSLI CHRYSLI	ER ER	74 =SPORT	OTILITY 4-D	r EG	GINE GH=3.8L V6 GN=3.5L V6	24V MPI	gille DGL=4-Speed Automatic Trans. Engine

Fuel Tank Filler Tube And Related [EGN,EGH] Figure 014-210

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRIM

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANS

DESCRIPTION

	1 4809 407AE 1	TUBE, Fuel Filler
	2 4809 541AD 1	TUBE, Fuel Vapor
	3 0153 634 3	SCREW
	4 52102 464AC 1	CAP, Fuel Filler
	5 4682 676 1	TETHER, Fuel Filler Cap
	-6 6035 556 3	SCREW, Pan Head Tapping, .19-
		16x.625, Filler Housing to Body
		_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		

2006 Pacifica (CS)

SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

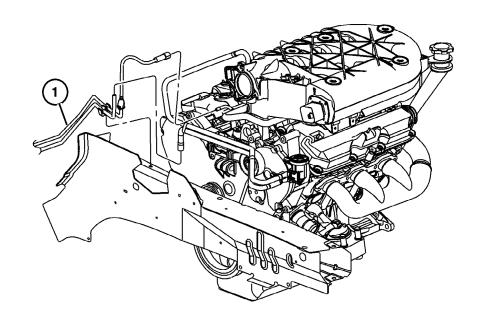
BODY

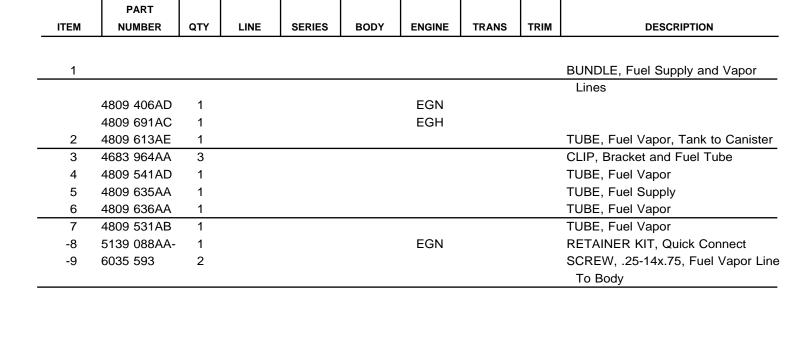
74 =SPORT UTILITY 4-DR

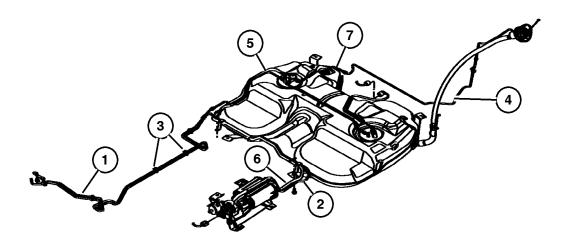
LINE

C =CHRYSLER Y =CHRYSLER

Fuel Lines [EGN,EGH] Figure 014-310







2006 Pacifica (CS) SERIES

S =SPORT X =SPECIAL

LINE H =HIGHLINE

C =CHRYSLER Y =CHRYSLER

74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Fuel Rail [EGN,EGH] Figure 014-410

1)—			
		-(4) (3) (4) (4)	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l								
	ales Codes								
	3.5L V6 24V M		ne						
	3.8L V-6 OHV								
1	6102 003	4				EGH			BOLT AND CONED WASHER, He. Head, M6x16x14
2									RAIL, Fuel
	4861 584AB	1				EGN			
	4861 498AD	1				EGH			
3	4504 6554								INJECTOR, Fuel
	4591 986AA	6				EGN			
4	4861 238AC	6				EGH			O DINO KIT Free Links
4	E400 077 A A	•				FON			O RING KIT, Fuel Injector
	5103 377AA	6				EGN			
5	4897 125AA	6				EGH			CLIP, Fuel Injector
ວ	4418 257AB	6				EGN			OLIF, Fuel IIIJector
	4410 237 AD	6				EGH			

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Fuel Pump And Level Unit [EGN,EGH] Figure 014-510

		1		ı						
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		F404 00045								MODULE KIT E 12 % 1111
·	1	5101 803AB	1							MODULE KIT, Fuel Pump/Level Unit, Primary
	-2 3	5101 807AA- 5101 805AC	1 1							FLANGE KIT, Primary Fuel Module MODULE KIT, Fuel Pump/Level Unit,
			'							Jet Pump
	4 5	5016 846AD 52100 410AA	1 2							REGULATOR KIT, Fuel Pressure SEAL, Fuel Pump and Level Unit
	6	4809 695AA	2							CAM, Lock Ring, Fuel Module
·	7	5101 804AC	2							LEVEL UNIT KIT, Fuel
5										
5										
HIVE VI (3)										
4										

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Throttle Body Engine [EGN,EGH]] Figure 014-610

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes								
[EGN] =	3.5L V-6 24 Va	lve MP	I Engine						
[EGH] =	3.8L V-6 OHV	Engine							
1									THROTTLE BODY
	5104 746AA	1				EGH			
	5159 161AA	1				EGN			
2									SENSOR, Throttle Position
	4686 360AC	1				EGH			
		1				EGN			
3									SCREW AND WASHER, Hex Head,
									.19-16x1.00
	6101 770	3				EGH			
		3				EGN			
4	1001 00515					5011			SOLENOID, Linear IACV
	4861 325AD	1				EGH			
_	4861 625AB	1				EGN			CEAL Throttle Dody to Intole
5	4781 579AA	1				EGH			SEAL, Throttle Body to Intake
	4701 379AA	1				EGN			
-6		'				EGN			O RING, Throttle Body
-0	8350 3642	1				EGN			O King, Thouse Body
	0000 00 12	1				EGH			
-7		•				20			O RING KIT, Linear Solenoid
•	5114 356AA-	1				EGH			
		1				EGN			
-8	6504 968AA-	3				EGN			NUT, J, Throttle Body to Intake
									, ,

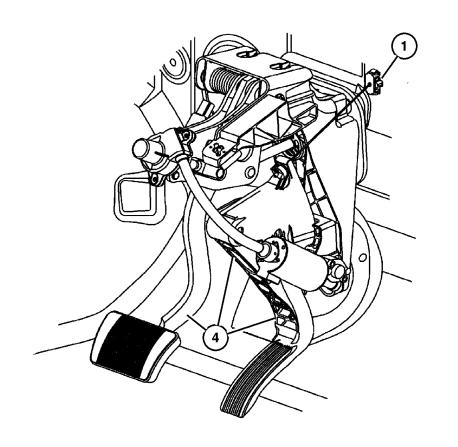
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

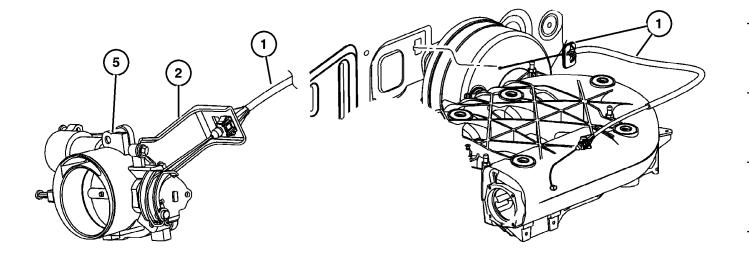
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Throttle Controls and Pedal [EGN,EGH] Figure 014-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Codes;								
[EGN] = 3	3.5L V-6 24 Va	lve MP	I Engine						
[EGH] = 3	3.8L V-6 OHV	Engine							
1									CABLE, Throttle Control
	4861 675AA	1				EGH			
	4861 693AA	1				EGN			
2									BRACKET, Throttle Control Cable
	4861 467AA	1				EGH			
	4861 583AA	1				EGN			
-3	6501 755	2				EGN			SCREW AND WASHER, Hex Head,
									M6x1x16
4	4683 921AN	1							MODULE, adjustable pedal
5									THROTTLE BODY
	5104 746AA	1				EGH			
	5159 161AA	1				EGN			



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

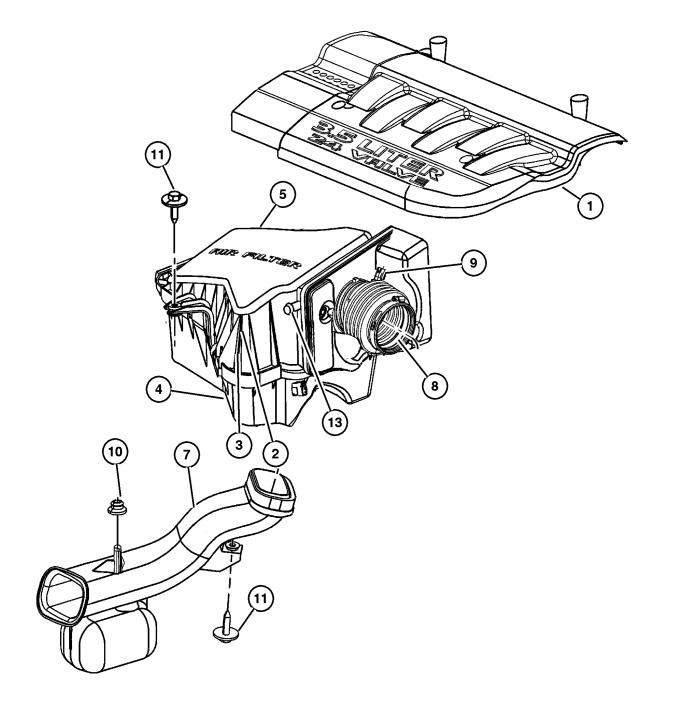
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Air Cleaner and Intake System [EGN,EGH] Figure 014-810



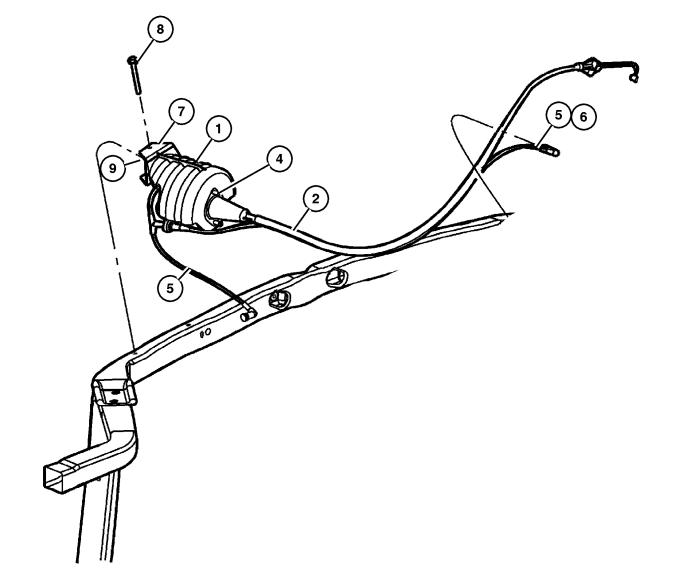
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NONDER	Q I I	LINE	SERIES	B051	LINGINE	INANO	LIXIN	DESCRIPTION
IOTE: 5	Sales Codes								
	3.5L V-6 24 Va	Jve MP	I Engine						
= (IN) = 1	4591 919AD	aive ivir	Lugino			EGN			COVER, Intake Manifold
2	5103 295AA	2				EGN EGH,			NUT, J, Holds Cover and Air Clear
2	5103 23344	2				EGH, EGN			Body together.
3	5161 672AA	2				EGN EGH,			SCREW, Air Cleaner, Holds Cover
3	5161 612AA	2				•			
4	5400 000 A A	4				EGN			and Air Cleaner Body together.
4	5103 289AA	1				EGH,			BODY, Air Cleaner
	=:00 000 A A					EGN			
5	5103 288AA	1				EGH,			COVER, Air Cleaner
_						EGN			
-6	5510 026AA-	1				EGH,			ELEMENT, Air Cleaner
						EGN			
7	5510 022AB	1				EGH,			RESONATOR, Air Cleaner
						EGN			
8	5510 000AB	1				EGH,			HOSE, Air Cleaner to T/Body
						EGN			
9	4606 487AB	1				EGH,			SENSOR, Charge Air Temp
						EGN			
10	4268 295	2				EGH,			GROMMET, Air Cleaner Bracket
						EGN			
11	6035 424	1				EGH,			SCREW AND WASHER, Hex Hea
						EGN			Tapping, .25-14x1
-12	6507 645AA-	1				EGH,			STUD, 1 End, M6x1.00x15.75
						EGN			
13	4792 681AB	1				EGN			HOSE, Air Make-up
-14	4573 211	1				EGH,			BUSHING, Isolator Mounting Leg
	-					EGN			
-15	4573 049	1				EGH,			ISOLATOR, Air Cleaner Mounting
	10.00.0					EGN			Leg
-16	4593 621AA-	1				EGN			DECAL, Chrysler
10	1000 02 17 17	•							DEO/ (E, Offiyolo)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Speed Control [EGN,EGH] Figure 014-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВООТ	ENGINE	IKANS	IKIW	DESCRIPTION
	les Codes;								
_	3.5L V-6 24 Va		I Engine						
-	3.8L V-6 OHV	∟ngine							
1									SERVO, Speed Control
	4669 979	1				EGN			
_		1				EGH			
2	==+0 00044					5011			CABLE, Speed Control
	5510 002AA	1				EGN			
	5510 031AA	1				EGH			
-3		_							CLIP, Cable to Servo Attach
	6025 867	1				EGN			
		1				EGH			
4									NUT, Hex Flange Serration, M6x1
	6502 493	2				EGN			
		2				EGH			
5	5510 003AB	1				EGN			HARNESS, Vacuum Speed Contro
6	5510 032AB	1				EGH			HARNESS, Speed Control Vacuur
7									BRACKET, Speed Control Servo
	5510 004AA	1				EGN			
		1				EGH			
8	6507 066AA	1				EGH,			SCREW AND WASHER, Hex
						EGN			
9									NUT, U, M6x1
	6101 308	1				EGN			
		1				EGH			

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

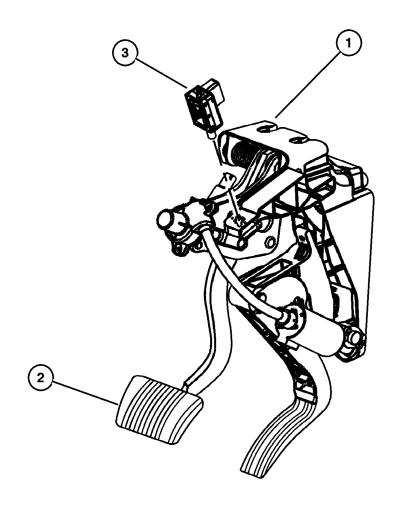
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

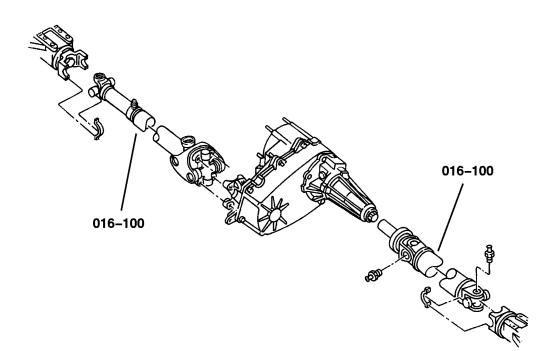
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

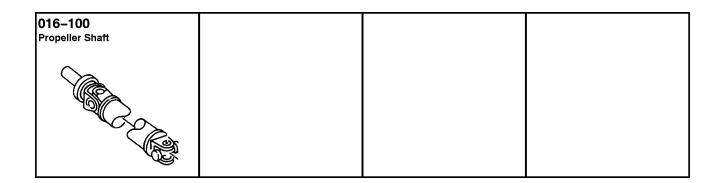
ITEM	PART	0.77	1)	BODY	FNOINE	TRANG		DECORIDETION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4683 921AN	1							MODULE, adjustable pedal
2	5102 023AB	1							PAD, Pedal
3	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
_	_	_							_
_		_	_	_	_	_		_	
2 <mark>006 Pacific</mark> SERIES H =HIGHL	LINE	-CHRYSLE	B FR	BODY 74 =SPORT U	UTILITY 4-DF	R EG	GINE GH=3.8L V6	OHV Eng 24V MPI	TRANSMISSION ngine DGL=4-Speed Automatic



AR = Use as required -= Non illustrated part # = New this model year

Group – 016 Propeller Shafts and U–Joints



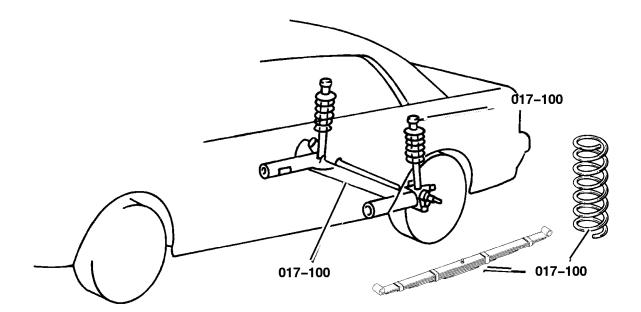


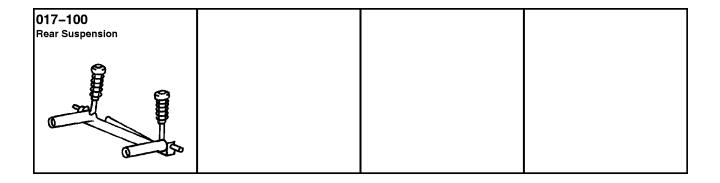
GROUP 16 - Propeller Shafts and U-Joints

Illustration Title Group-Fig. No. **Propeller Shaft** Fig. 016-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	·				•				DIFFERENTIAL, Rear Axle,
										[Reference See Group 003-115], (NOT SERVICED) (Not Serviced)
	3	4641 968AJ 6501 596	1 3	C C						SHAFT, Drive SCREW AND WASHER, Hex Head, M10x1.5x45
	4	6101 848	2	С						SCREW AND WASHER, Hex Head, M10-1.50x30, Propshaft to Support
	5	6506 439AA	4							Bracket BOLT AND WASHER, M10x60, Support Braket to Body
	6 7	5110 023AC 6504 618	1 2	С						BRACKET, Prop Shaft SCREW AND WASHER, Hex Head,
										M10-1.50x32, Propshaft Center Mounting to Body
4										
3										
6										
5										
&										
	2006 Pacific SERIES H =HIGH S =SPOF X =SPEC	LINE LINE C =	CHRYSLI CHRYSLI	B ₁ ER ER	ODY 74 =SPORT L	JTILITY 4-DI	ENG R EG	GINE 6H=3.8L V6 6N=3.5L V6	OHV Engi 24V MPI E	TRANSMISSION ine DGL=4-Speed Automatic Trans. Engine

Group – 017 Rear Suspension

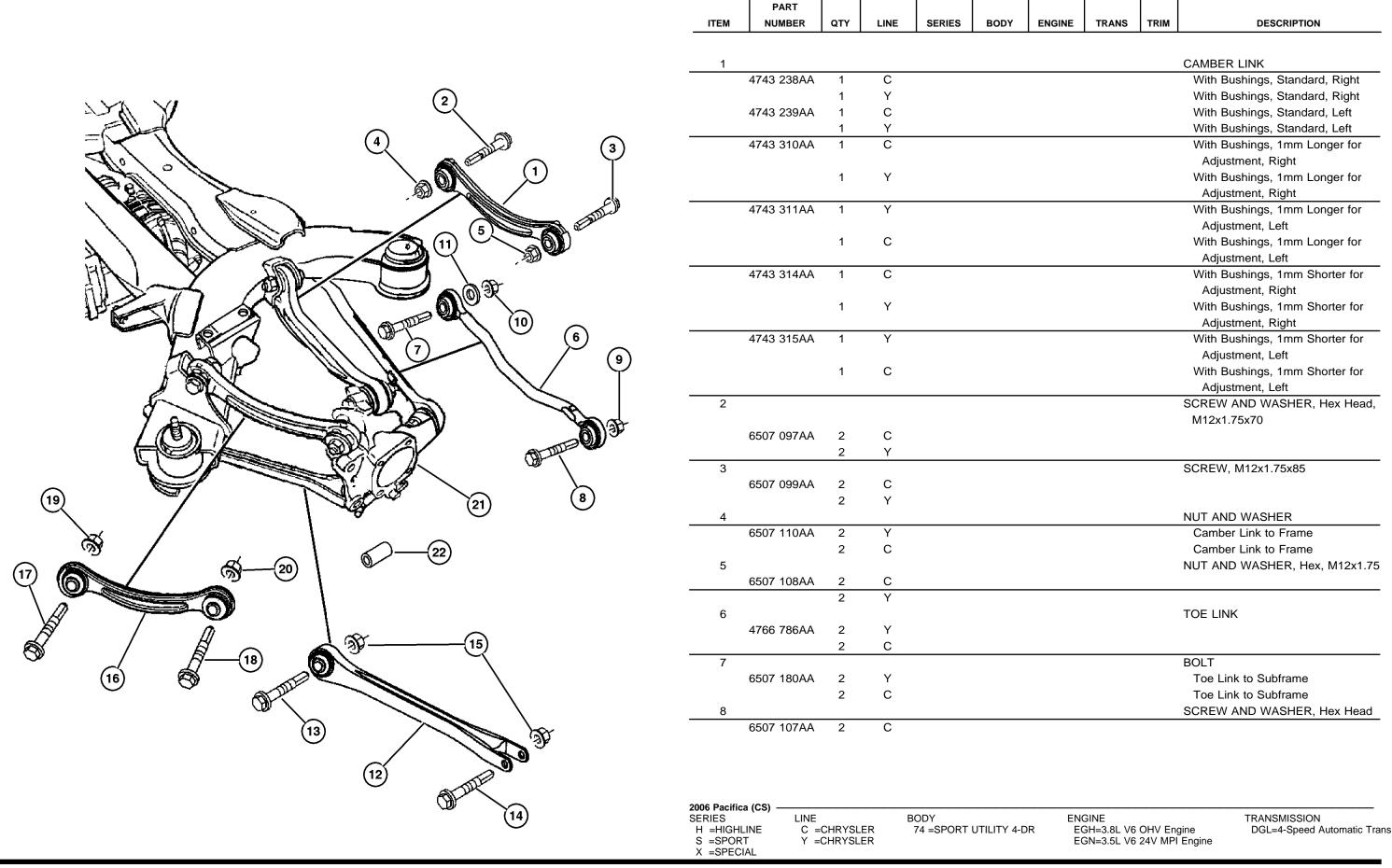




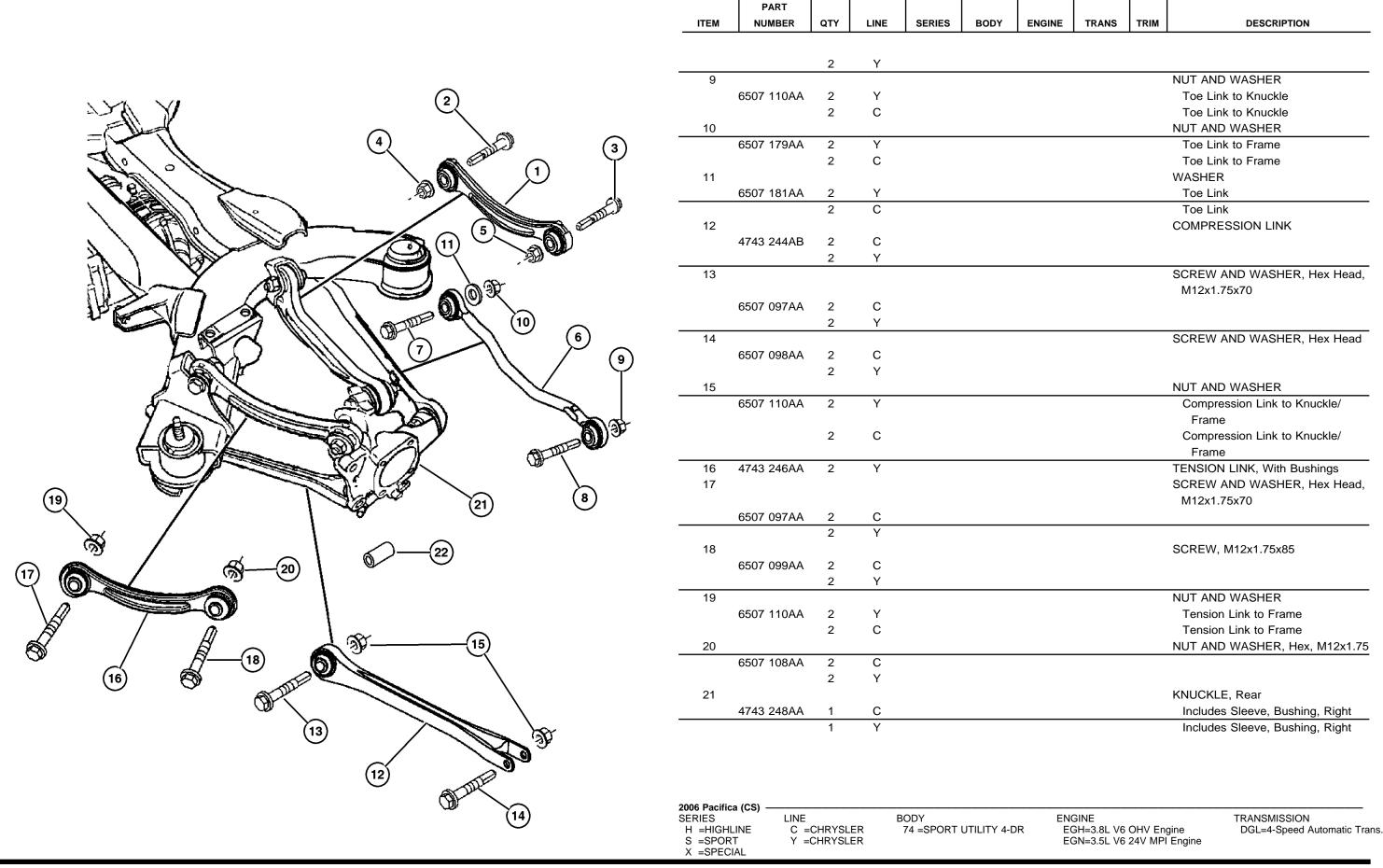
GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension	
Suspension, Rear Links-Front and All Wheel Drive	Fig. 017-110
Rear Shocks, Spring Link	Fig. 017-120
Rear, Sway Bar	Fig. 017-130

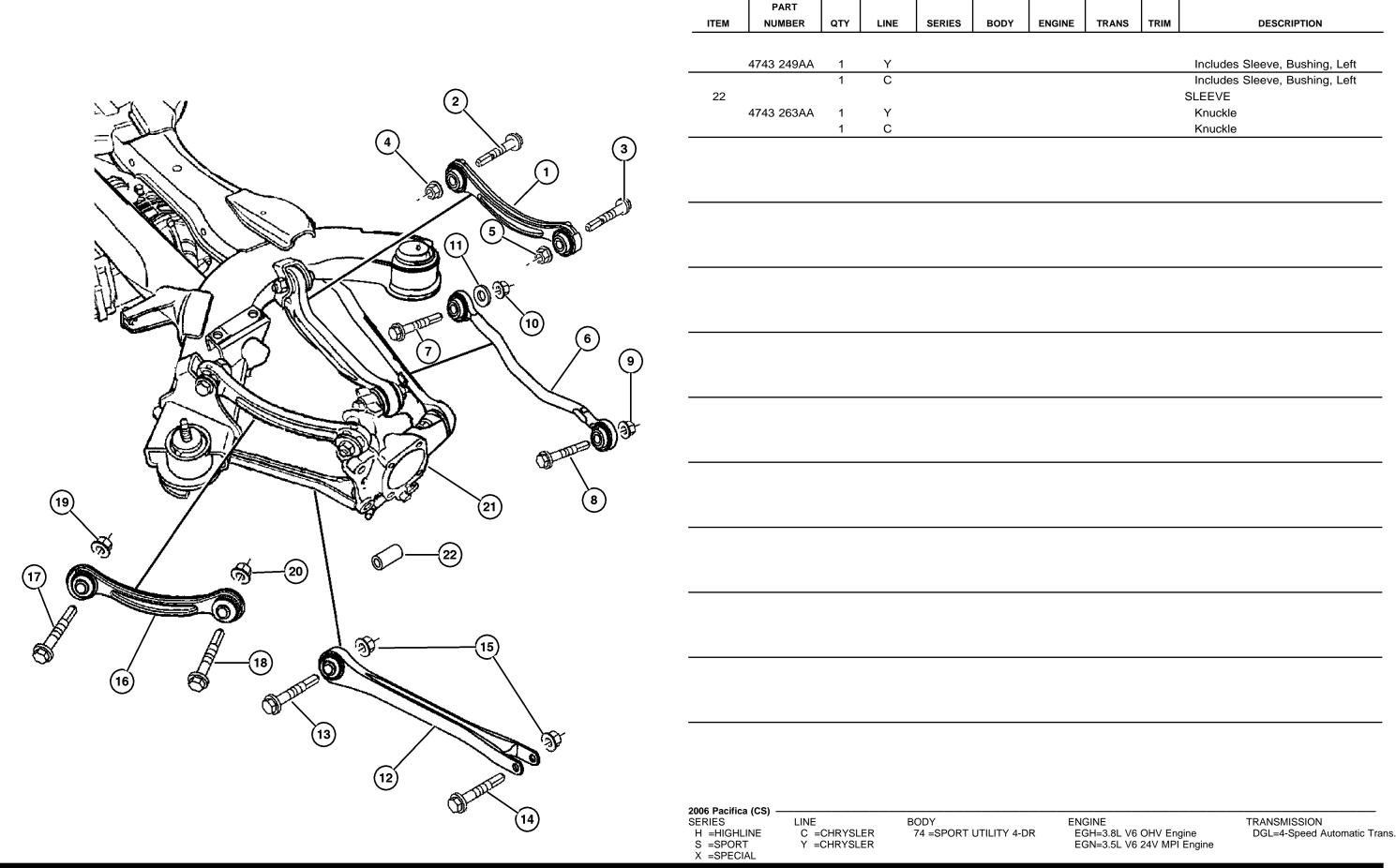
Suspension, Rear Links-Front and All Wheel Drive Figure 017-110



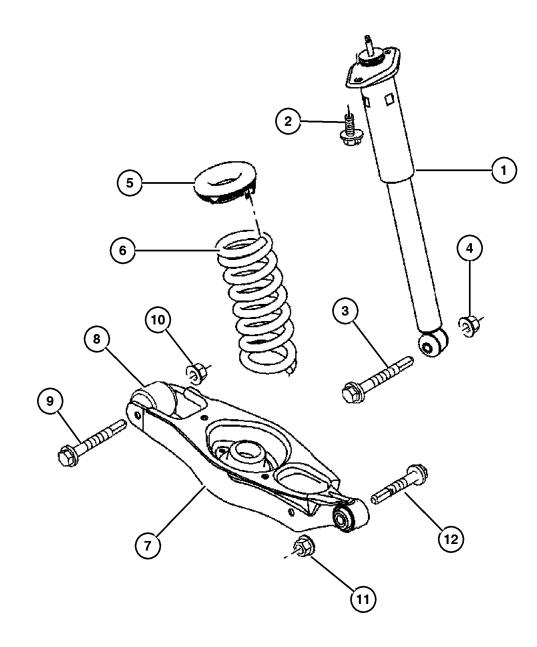
Suspension, Rear Links-Front and All Wheel Drive Figure 017-110



Suspension, Rear Links-Front and All Wheel Drive Figure 017-110



ITEM	PART	OTY	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 0	-1								
	ales codes nrough[ZZX] = 3	Spring	Group Tyr	es: Found	on Individu	ıal Vehicle	Sales Cor	do Lietir	
<u>2</u> 222] 111		Spring (Sloup Typ	ies, i ound	on marviac	iai veriicie	Sales Coc	Je Listii	SHOCK ABSORBER, Suspension
'	4725 865AD	2	C						H-Series
	4725 865AD 4766 854AD	2	C C	e v					S,X- Series
		2	Y	S, X H, S					
_	4725 865AD	2	ĭ	п, ъ					H.S- Series
2	6506 927AA	4							BOLT, Shock Absorbor to Body
3	6507 099AA	2							SCREW, M12x1.75x85, Shock
	0500 10511								Absorbor to Spring Link
4	6508 127AA	2							NUT AND WASHER, Shock to
									Spring Link
5	4766 836AA	2							ISOLATOR, Spring
6									SPRING, Rear Coil
	4743 462AB	1	Υ						[SDD, ZAS]
		1	Υ						[SDD, ZNS]
	4743 463AB	1	Υ						[SDD, ZAT]
		1	Υ						[SDD, ZNT]
	4743 464AB	1	Υ						[SDD, ZAU]
		1	Υ						[SDD, ZNU]
	4743 465AB	1	Υ						[SDD, ZAV]
		1	Υ						[SDD, ZNV]
	4743 466AB	1	Y						[SDD, ZAW]
	17 10 100/12	1	Υ						[SDD, ZNW]
	4743 467AB	1	Ϋ́						[SDD, ZAX]
	17 10 107712	1	Υ						[SDD, ZNX]
	4743 468AB	<u>'</u> 1	Y						[SDD, ZAY]
	4743 400AD		Ϋ́						
	4700 000 A D	1							[SDD, ZNY]
	4766 883AB	1	С						[SDD, ZAT]
		1	С						[SDD, ZNT]
	4766 884AB	1	С						[SDD, ZAU]
		1	С						[SDD, ZNU]
	4766 885AB	1	С						[SDD, ZAV]
		1	С						[SDD, ZNV]
	4766 886AB	1	С						[SDD, ZAW]
		1	С						[SDD, ZNW]
	4766 887AB	1	С						[SDD, ZAX]
		1	С						[SDD, ZNX]
	4766 888AB	1	С						[SDD, ZNY]
		1	С						[SDD, ZAY]
7									LINK
	4766 814AB	2	Υ						Spring
		2	С						
8		_							BUSHING, Pivot
Ü									
006 Pacific ERIES	LINE			BODY			GINE		TRANSMISSION
H =HIGHL S =SPOR X =SPEC	RT Y = 0	CHRYSL CHRYSL		74 =SPORT	UTILITY 4-D	R EG	GH=3.8L V6 GN=3.5L V6	OHV En 24V MP	gine DGL=4-Speed Automati I Engine



Rear Shocks, Spring Link Figure 017-120

2	
(a)	
9 James St.	
7	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4766 818AA	2	Υ						
		2	С						
9									SCREW, Hex Flange Head, M12X
									75X110.00
	6506 021AA	2	Υ						Spring Link to Frame
		2	С						Spring Link to Frame
10									NUT AND WASHER
	6507 110AA	2	С						Spring Link to Frame
		2	Υ						Spring Link to Frame
11									NUT
	6507 109AA	2	Υ						Spring Link to Knuckle
		2	С						Spring Link to Knuckle
12									SCREW, Cap
	6507 089AA	2	С						
		2	Υ						

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

DESCRIPTION

	Sales (Codes:				
		=3.8L V6 OHV				
		=3.5L V6 24V M	PI			
	1					BAR, Rear Sway
		4766 864AC	1	С		
			1	Υ		
	2	6506 019AA	1		EGN	BOLT AND WASHER, Hex Head, M10x1.5x30
	3					BRACKET, Stabilizer Bar
		4228 786	2	С		
			2	Υ		
	4					BUSHING, Sway Bar
		4766 876AC	2	С		
			2	Υ		
// © (1)	5					LINK, Sway Eliminator
		4766 866AA	2	Υ		
			2	С		
/ (2)	6					BOLT
		6101 992	2	Υ		Sway Bar Link to Sway Bar
//8			2	С		Sway Bar Link to Sway Bar
	7	6507 176AA	2	С		NUT AND WASHER
	8					SCREW AND WASHER, Hex Head,
						M10x1.5x75
4		6102 222AA	2	С		
			2	Υ		
	'					
\						
\						
80 / 80						
(5)						
$igcup_{i}$						

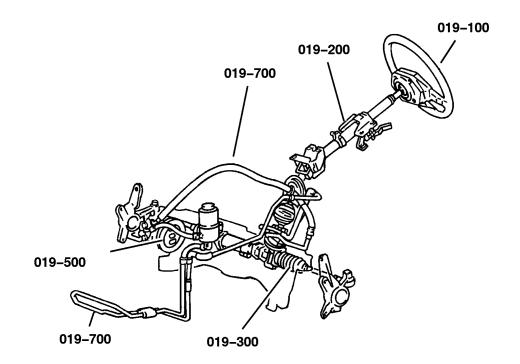
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

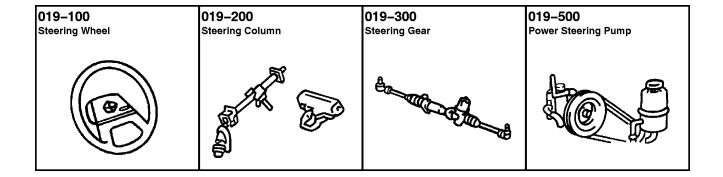
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

Group – 019 Steering





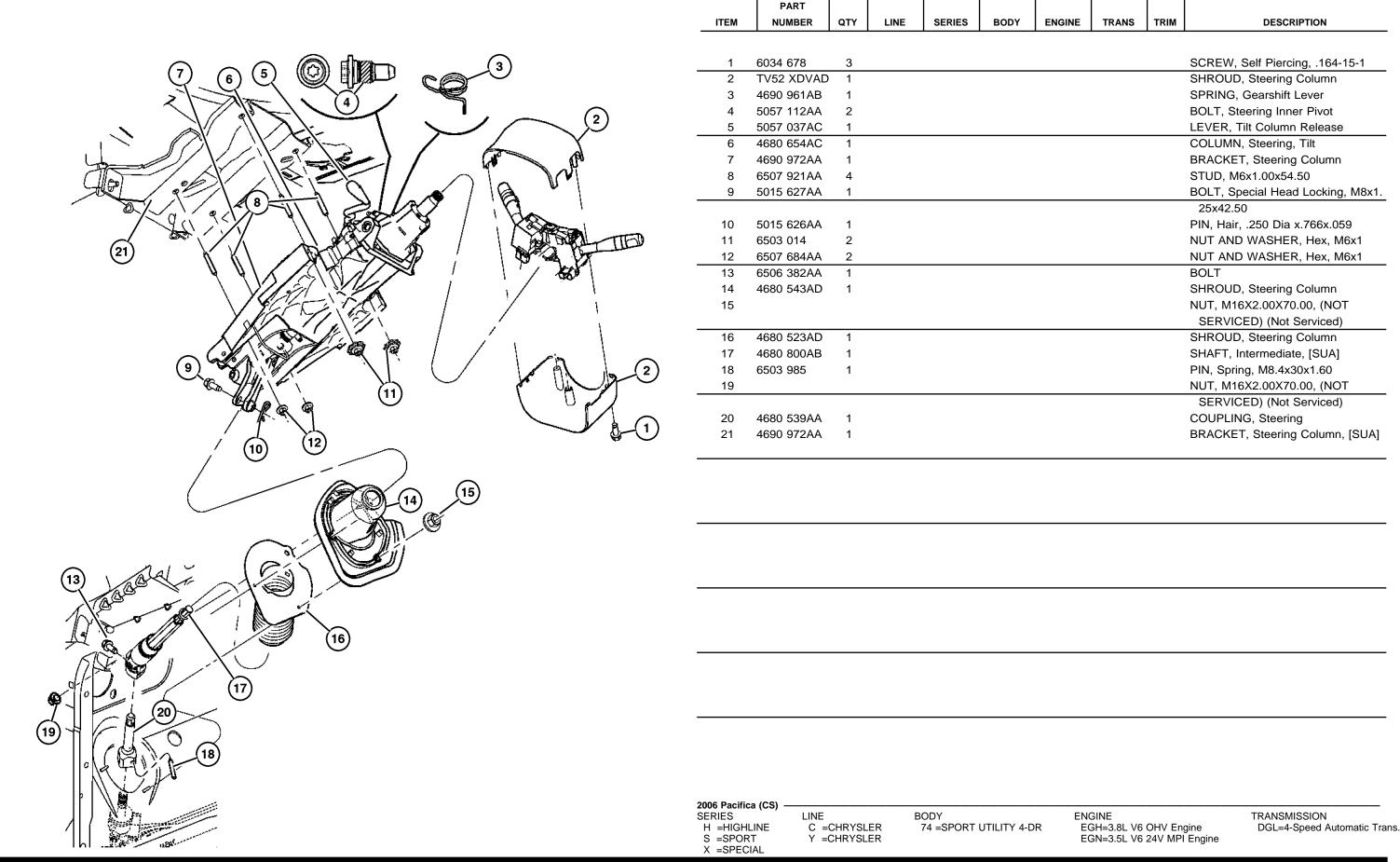
GROUP 19 - Steering

Illustration Title	Group-Fig. N
Steering Wheel Steering Wheel	Fig. 019-120
Steering Column Column, Steering Upper and Lower	Fig. 019-245
Steering Gear Gear, Rack and Pinion and Attaching Parts	Fig. 019-321
Power Steering Pump Pump Assembly And Mounting	

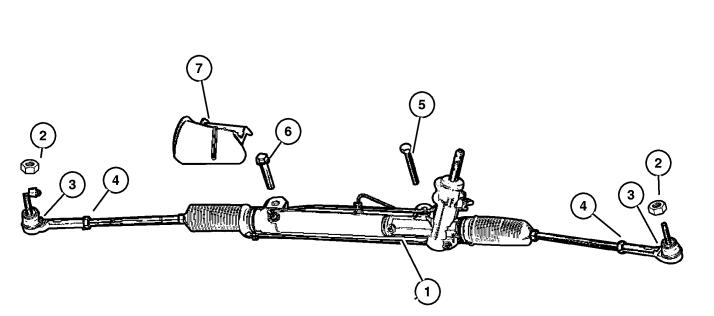
3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	le codes=								
	ext Generation								
	ther Wrapp	4							CODEW Have Flavore Hand M40:44
1	6505 656AA	1							SCREW, Hex Flange Head, M10x1 5x35.
2	4680 519AC	1							DAMPER, Steering Wheel
3	4000 313AC	'							WHEEL, Steering
Ü	1AG24 1DVA	A 1							Leather [DV]
		1							Leather [L2]
	1BH41 1DVA	B 1							Wood and Leather [L2]
4									COVER, Steering Wheel Back
	1BS65 1DVA	A 1							[SCL] [RDZ] [DV]
		1							[SCL] [RDZ] [L2]
		1							[SCW] [RDZ] [L2]
-5									WIRING, Steering Wheel
	5179 846AA-	1							[SCW]
		1							[SCL]

Column, Steering Upper and Lower Figure 019-245



Gear, Rack and Pinion and Attaching Parts Figure 019-321



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		1				<u> </u>				
	1									GEAR, Power Steering
		4743 177AI	1				EGN			
			1				EGH			
	2									NUT AND WASHER, Hex
		6508 273AA	2				EGH			
_			2				EGN			
	3									END, Tie Rod
		5103 320AA	2				EGN			
		5103 320AB	2				EGH			
_	4	6507 629AA	2				EGN			NUT, Steering Gear Lock
	5									SCREW AND WASHER, Hex Head,
										M14-2x95
		6504 585	1				EGN			
_			1				EGH			
	6									SCREW
		6101 993	1				EGH			
			1				EGN			
_	7	4743 259AB	1				EGN			SHIELD, Heat

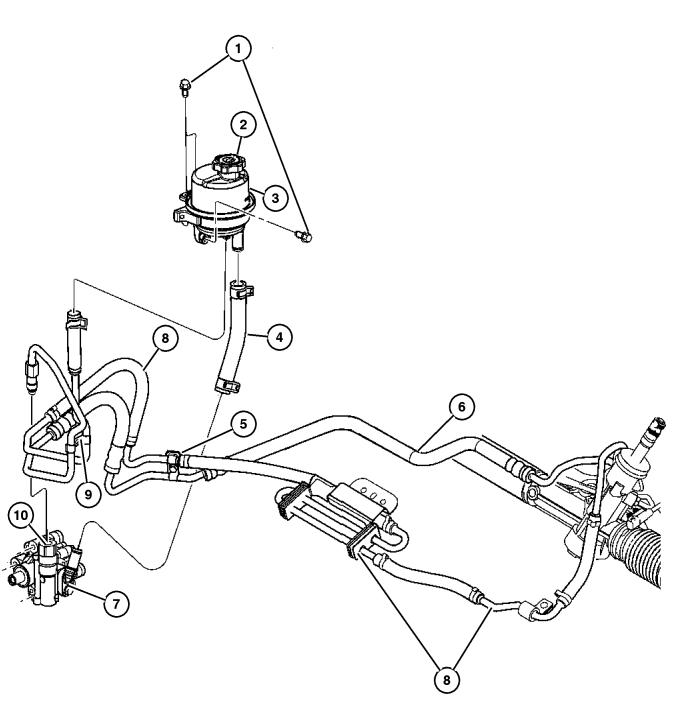
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Pump Assembly And Mounting Figure 019-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	6105 038AA	3				EGN			SCREW, Hex Flange Head, M6x1.
									00x25.00
2									CAP, Power Steering Reservoir
	5179 559AA	1				EGN			
		1				EGH			
3	4743 175AD	1				EGN			RESERVOIR, Power Steering Pump
4	4743 174AD	1				EGN			HOSE, Power Steering Reservoir
5									BRACKET, Power Steering Pressure
									Line
	4743 470AB	1				EGN			
	4743 483AB	1				EGH			
6									HOSE, Power Steering Pressure
	4743 802AH	1				EGN			
	5179 608AA	1				EGH			
7									PUMP, Power Steering
	4743 801AG	1				EGN			
	4743 805AD	1				EGH			
8									HOSE, Power Steering Return
	4743 803AI	1				EGN			
	4743 806AC	1				EGH			
9	4695 734	1							CLIP, Power Steering Hose
10	5179 603AA	1				EGH			FITTING, Power Steering Pump

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

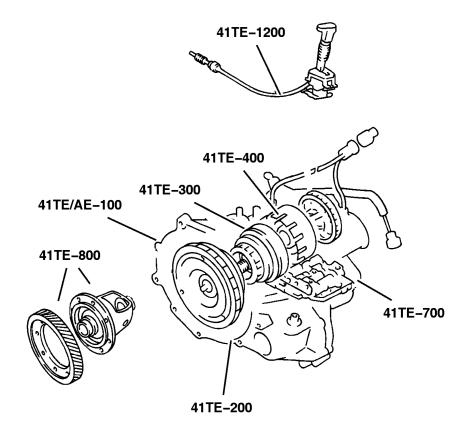
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 41TE–AE

Automatic Transaxle 4 Speed

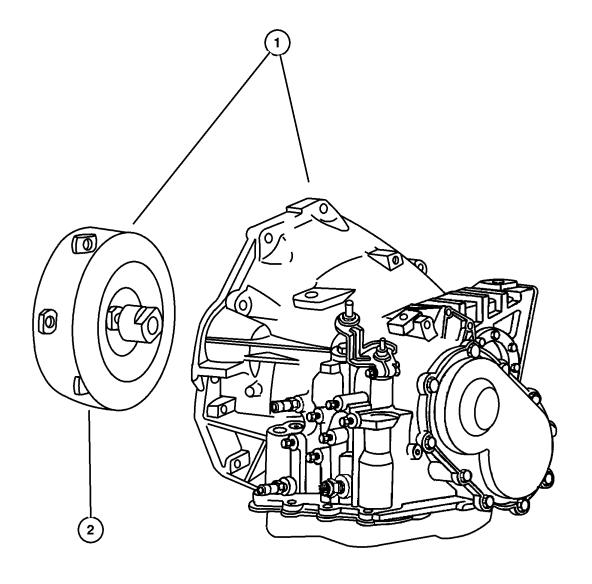


41TE-AE-100	41TE-AE-200 Case and Extension	41TE-AE-300	41TE-AE-400
Transaxle Assembly		Oil Pump	Gear Train
			Front Rear
41TE-AE-700	41TE-AE-800	41TE-AE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 41TE-AE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly [DGL] Structural Collar [EGN]	Fig. 41TE-AE-110 Fig. 41TE-AE-120
Case and Extension Transaxle Mounting [DGL] Lower Cover [DGL] Case Extesion & Solenoid	Fig. 41TE-AE-210 Fig. 41TE-AE-220 Fig. 41TE-AE-230
Oil Pump Pump, Oil & Reaction Shaft [DGL]	Fig. 41TE-AE-310
Gear Train Shaft, Transfer [DGL] Clutch, Input Shaft [DGL] Gear Train [DGL]	Fig. 41TE-AE-410 Fig. 41TE-AE-420 Fig. 41TE-AE-430
Valve Body Valve Body [DGL] Accumulator Piston & Springs [DGL] Parking Sprag [DGL]	Fig. 41TE-AE-710 Fig. 41TE-AE-720 Fig. 41TE-AE-730
Differential Differential [DGL]	Fig. 41TE-AE-810
Gearshift Controls Shifter, Gate [DGL] Mounting, Cable & Shifter [DGL] Shifter Cable To Transaxle [DGL]	Fig. 41TE-AE-1210 Fig. 41TE-AE-1220 Fig. 41TE-AE-1230

Transaxle Assembly [DGL] Figure 41TE-AE-110



ITEM	PAF NUME		QTY	LINE	SEDIES	BODY	ENCINE	TDANG	TDIM	DESCRIPTION
IIEW	NOME	DEK	QIY	LINE	SERIES	ВОПТ	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:										
Sales Co	odes:									
				smission -	[41TE/AE]					
	.5L 24V \ .8L OHV									
	All Wheel		rigirie							
	ront Whe		/e							
1										TRANSAXLE PACKAGE, WITH TORQUE CONVERTER
	5138 35		1	С			EGN	DGL		With Stamp # [04800354AB]
	5138 36 5144 26		1 1	Y			EGN EGH	DGL DGL		With Stamp # [04800366AB] With Stamp # [04800262AB]
2	5093 92		1				2011	DGL		CONVERTER PACKAGE, Torque
										, 12.2
06 Pacific	a (CS) —									
RIES I =HIGH	LINE	LINE C =0	CHRYSL	ER :	ODY 74 =SPORT	JTILITY 4-D	R EC	GINE GH=3.8L V6	OHV Eng	TRANSMISSION gine DGL=4-Speed Automatic T
S =SPOR	_		CHRYSL					SN=3.5L V6	0 41 / NADI	· · · · · · · · · · · · · · · · · · ·

Structural Collar [EGN] Figure 41TE-AE-120

	4
3	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	411	LINL	JERIES	ВОВТ	LINGINE	INANG	TIXIIVI	DESCRIPTION
NOTE:									
Sales Cod									
	5L V-6 24V MI		е						
1	4861 619AA	1				EGN			COLLAR, Structural, Oil Pan To Transmission
2	6101 848	2				EGN			SCREW AND WASHER, Hex Head,
									M10-1.50x30
	6102 210AA	1				EGN			SCREW
4									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
									Gerviced)
2006 Pacifica	(CS) —								TD 111011101111
SERIES H =HIGHLI	NE C =	CHRYSLI	ER 7	ODY 74 =SPORT	UTILITY 4-D	R EG	SINE SH=3.8L V6	OHV En	TRANSMISSION gine DGL=4-Speed Automatic Trans.
S =SPORT X =SPECIA	· Y =	CHRYSLE	ΞR			EG	SN=3.5L V6	24V MPI	Engine
5. 251									

Transaxle Mounting [DGL] Figure 41TE-AE-210

ITEM

NOTE:		
	Speed Automat	
	3.5L 24V V-6 Eng 3.8L OHV V-6 Er	
1	S.OL OHV V-0 EI	igirie
2		
	6501 742	5
		4
3	6504 383	4
4	4593 273AG	1
5	4861 557AA	1
3	4001 337 AA	'
6		
7	6030 608	1
8	0504 740	
	6501 742	5 4
9		4
Э		
10	5093 926AB	1
11		
	4736 832AB	1
		1
12	1171 000	4
	4471 933	1 1
13	6503 465	8
13	0000 400	U

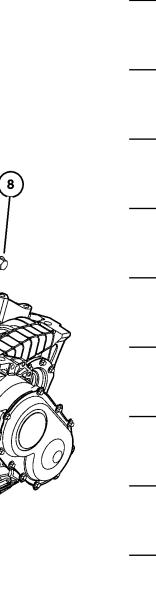
PART NUMBER

QTY

LINE

SERIES

BODY



(11)

12

(13)

(10)

NOTE:					
Sales C	Codes:				
[DGL]=	4 Speed Automat	tic Transmission - [41TE/AE]			
[EGN]=	3.5L 24V V-6 En	gine			
[EGH]=	3.8L OHV V-6 Er	ngine			
1					ENGINE, Complete, Serviced In
					Components, See Engine Group,
					(NOT SERVICED) (Not Serviced)
2					SCREW, Hex Head, M12x1.75x50
	6501 742	5	EGN	DGL	
		4	EGH	DGL	
3	6504 383	4		DGL	BOLT, Hex Head, M10x1.50 x 13.20
4	4593 273AG	1	EGH,	DGL	INDICATOR, Transmission Fluid
			EGN		Level
5	4861 557AA	1	EGH,	DGL	TUBE, Filler
			EGN		
6					SCREW, M6x1.00x20.00, (NOT
					SERVICED) (Not Serviced)
7	6030 608	1	EGH,	DGL	SEAL, Oil Filler Tube
			EGN		
8					SCREW, Hex Head, M12x1.75x50
	6501 742	5	EGN	DGL	
		4	EGH	DGL	
9					TRANSAXLE, 41TE, See
					Transmission Group, (NOT
					SERVICED) (Not Serviced)
10	5093 926AB	1		DGL	CONVERTER PACKAGE, Torque
11					PLATE, Torque Converter Drive
	4736 832AB	1	EGN		
		1	EGH		
12					PLATE, Drive Plate Backing
	4471 933	1	EGN		
		1	EGH		
13	6503 465	8	EGN		BOLT, Drive Plate and Flywheel

ENGINE

TRANS

TRIM

DESCRIPTION

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE:									
ales Cod		tio Tro-	omiosios	[44][/4]	1				
	Speed Automa SL 24V V-6 En		SITISSION -	· [411E/AE]	i				
_	SL OHV V-6 E	-							
	Wheel Drive	i igii io							
	ont Wheel Driv	ve							
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2									TRANSAXLE PACKAGE, WITH
	E400 05445	,	0			FON	DC!		TORQUE CONVERTER
	5138 354AB	1	C Y			EGN	DGL		With Stamp # [04800354AB]
	5138 366AB 5144 262AB	1 1	Y			EGN EGH	DGL DGL		With Stamp # [04800366AB] With Stamp # [04800262AB]
	6100 264	2				EGH,	DGL		BOLT AND CONED WASHER, He
Ŭ	0.00 201	-				EGN	202		Head, M6x14x12.5
4									COVER, Transaxle Converter
	4861 682AA	1				EGN	DGL		
	4641 497AB	1				EGH	DGL		
5									PUSH PIN, (NOT SERVICED) (Not
									Serviced)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

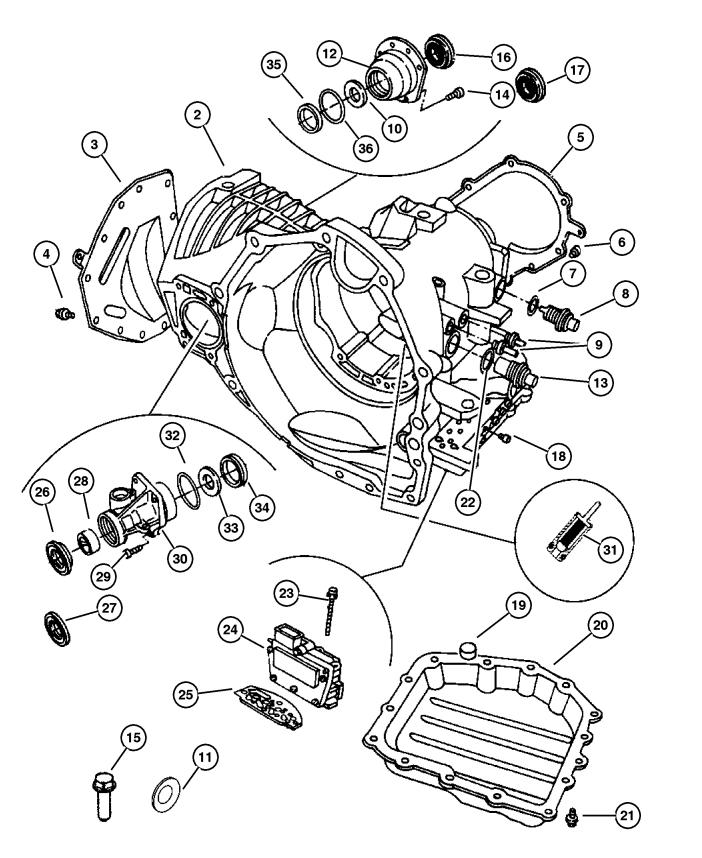
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Case Extesion & Solenoid Figure 41TE-AE-230

PART



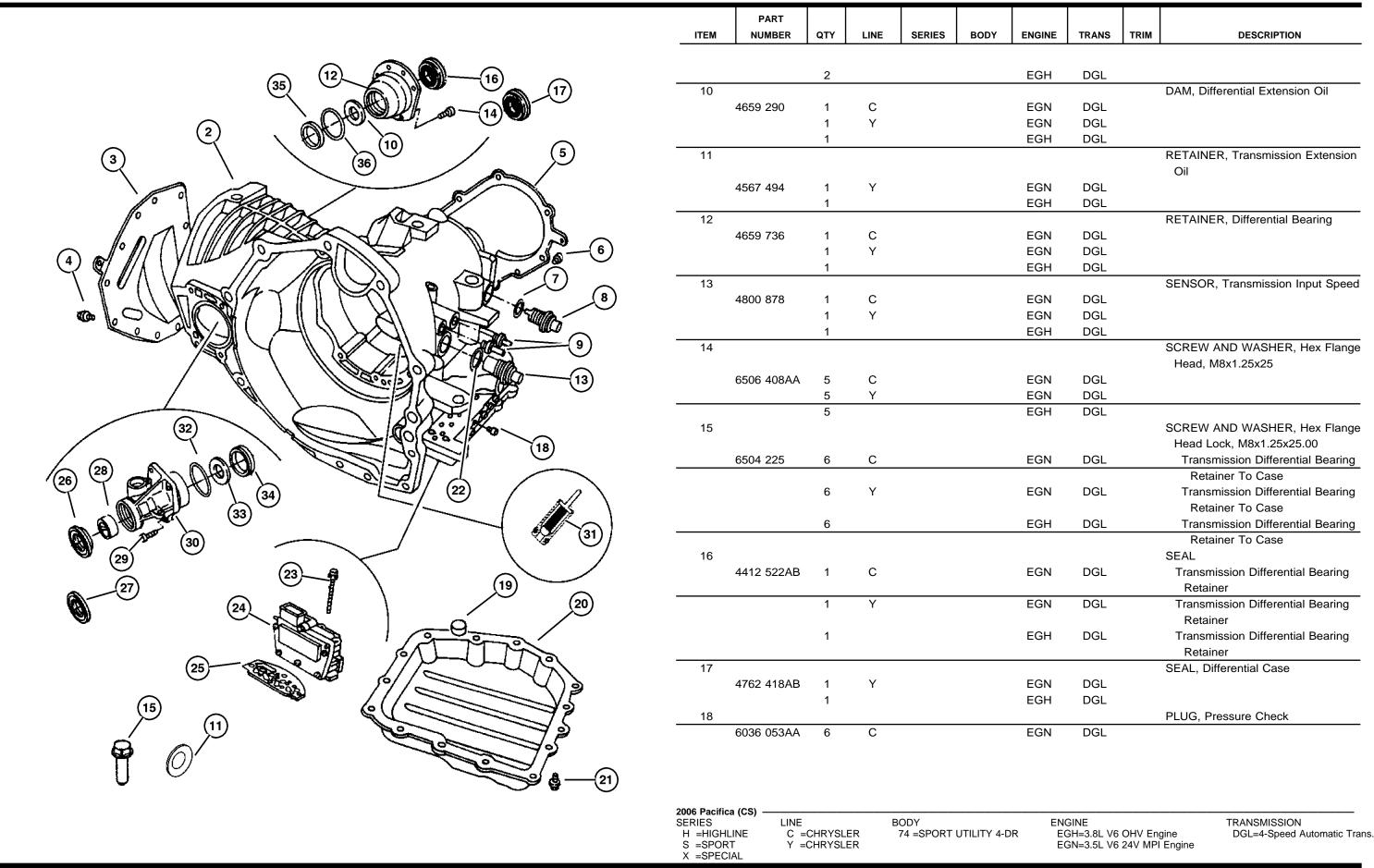
NOTE: Sales Codes:	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: Codes Codes										
DGL =4 Speed Automatic Transmission - [41TE/AE]										
EGN =3.8L 24V V-6 Engine EGH =3.8L OHV V-6 Engine EGH =3.RL OHV V-6 E										
SEAL AND GASKET PACKAGE, Transmission				smission -	· [41TE/AE]					
SEAL AND GASKET PACKAGE, Transmission			_							
Transmission Tran		.8L OHV V-6 E	ngine							
Second	-1									
1										Transmission
CASE, Transaxle		5103 047AA-	1							
2			1	Υ						
4883 524AF			1				EGH	DGL		
1	2									CASE, Transaxle
The image of the		4883 524AF	1							
A659 520			1	Υ						
4659 520 1 C EGN DGL 1 Y EGN DGL 6501 474 12 C EGN DGL 1			1				EGH	DGL		
1	3									PAN, Transaxle Differential Oil
1		4659 520	1							
BOLT, Hex Head, M8x1.25x16				Υ						
6501 474 12 C EGN DGL 12 Y EGN DGL 12 EGH DGL 5 COVER, Transaxle Rear 4659 636 1 C EGN DGL 1 Y EGN DGL 6601 474 10 C EGN DGL 10 Y EGN DGL 6501 474 10 C EGN DGL 10 Y EGN DGL 7 EGH DGL 7 EGH DGL 6501 658AB 1 C EGN DGL 1 Y EGN DGL 8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 EGH DGL 6 CONNECTOR, Oil Cooler Hose			1				EGH	DGL		
12	4									BOLT, Hex Head, M8x1.25x16
12		6501 474	12	С			EGN	DGL		
COVER, Transaxle Rear COVER, Transaxle Rear			12	Υ			EGN	DGL		
4659 636			12				EGH	DGL		
1	5									COVER, Transaxle Rear
To		4659 636	1	С			EGN	DGL		
BOLT, Hex Head, M8x1.25x16			1	Υ			EGN	DGL		
6501 474 10 C EGN DGL 10 Y EGN DGL 7 ORING, Trans Speed Sensor 6501 658AB 1 C EGN DGL 1 Y EGN DGL 8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 2 GONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL			1				EGH	DGL		
10	6									BOLT, Hex Head, M8x1.25x16
To Figh DGL O RING, Trans Speed Sensor		6501 474	10	С			EGN	DGL		
7			10	Υ			EGN	DGL		
6501 658AB 1 C EGN DGL 1 Y EGN DGL 8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 6501 658AB 1 Y EGN DGL 1 C EGN DGL 1 OC EGN DGL 1 EGN DGL 1 EGN DGL 1 EGN DGL			10				EGH	DGL		
1 Y EGN DGL 8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 1 Y EGH DGL 1 EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL	7									O RING, Trans Speed Sensor
1 EGH DGL 8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 1 EGH DGL 2 CONNECTOR, Oil Cooler Hose		6501 658AB	1	С			EGN	DGL		
8 SENSOR, Transmission Output Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 1 I Y EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL			1	Υ			EGN	DGL		
Speed 4800 879 1 C EGN DGL 1 Y EGN DGL 1 1 Y EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL			1				EGH	DGL		
4800 879 1 C EGN DGL 1 Y EGN DGL 1 EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL	8									SENSOR, Transmission Output
1 Y EGN DGL 1 EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL										Speed
1 EGH DGL 9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL		4800 879	1	С			EGN	DGL		
9 CONNECTOR, Oil Cooler Hose 4800 267AA 2 C EGN DGL			1	Υ			EGN	DGL		
4800 267AA 2 C EGN DGL			1				EGH	DGL		
4800 267AA 2 C EGN DGL	9									CONNECTOR, Oil Cooler Hose
		4800 267AA	2	С			EGN	DGL		
								DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

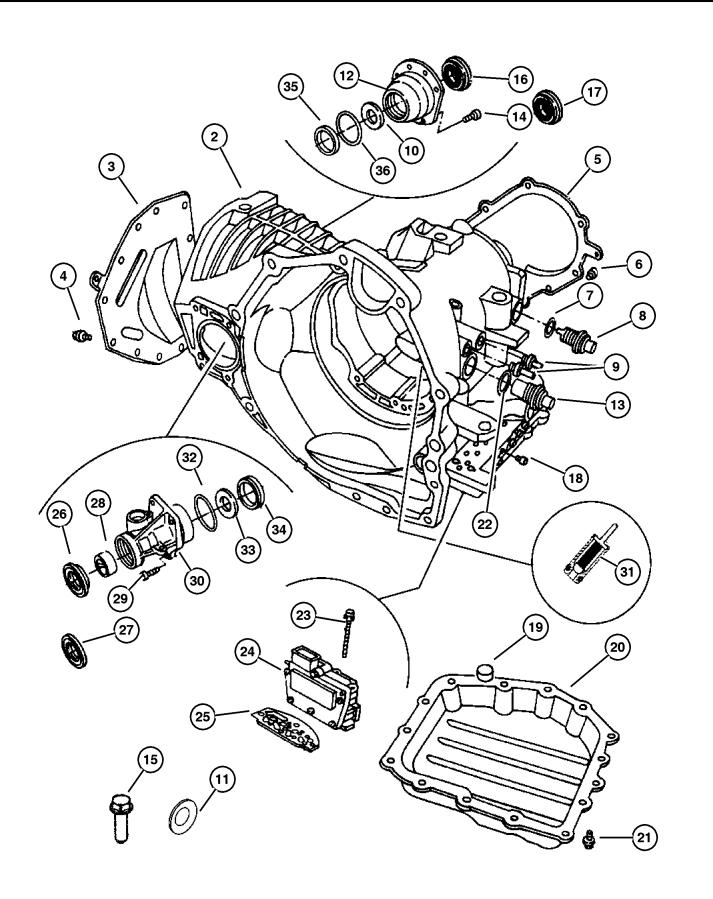
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Case Extesion & Solenoid Figure 41TE-AE-230



Case Extesion & Solenoid Figure 41TE-AE-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						FON	D.O.I		
		6	Y			EGN EGH	DGL DGL		
19		O				LOIT	DOL		MAGNET, Transmission
	4446 728	1	С			EGN	DGL		, , , , , , , , , , , , , , , , , , , ,
		1	Υ			EGN	DGL		
		1				EGH	DGL		
20			_						PAN, Transmission Oil
	4800 210AA	1	С			EGN	DGL		
		<u>1</u> 1	Y			EGN EGH	DGL DGL		
21		'				LGII	DGL		BOLT, Hex Head, M8x1.25x16
	6501 474	14	С			EGN	DGL		BOLT, Flox Fload, MeXT.20XTO
		14	Υ			EGN	DGL		
		14				EGH	DGL		
22									O RING, Trans Speed Sensor
	6501 657AB	1	С			EGN	DGL		
		1	Y			EGN	DGL		
23		1				EGH	DGL		SCREW AND WASHER, Hex Head,
23									M6x1x93.5
	6506 194AA	3	С			EGN	DGL		WOX 1X30.0
		3	Υ			EGN	DGL		
		3				EGH	DGL		
24									SOLENOID PACKAGE, 41TE
									Transaxle
	5140 429AA	1	С			EGN	DGL		
		1 1	Υ			EGN EGH	DGL DGL		
25		'				EGII	DGL		GASKET, Transmission Solenoid
	4659 982	1	С			EGN	DGL		Cherter, Transmission Colonida
		1	Υ			EGN	DGL		
		1				EGH	DGL		
26									SEAL
	4412 522AB	1	С			EGN	DGL		Transmission Differential Bearing Retainer
		1	Υ			EGN	DGL		Transmission Differential Bearing
		•	•			_ •	- 		Retainer
		1				EGH	DGL		Transmission Differential Bearing
27	4486 042	4	C			EGN	DGL		Retainer SEAL, Transmission Interface
27 28	11 00 042	1	С			EGN	DGL		BUSHING, Trans. Extension
									(Serviced in Ext.), (NOT
									SERVICED) (Not Serviced)

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

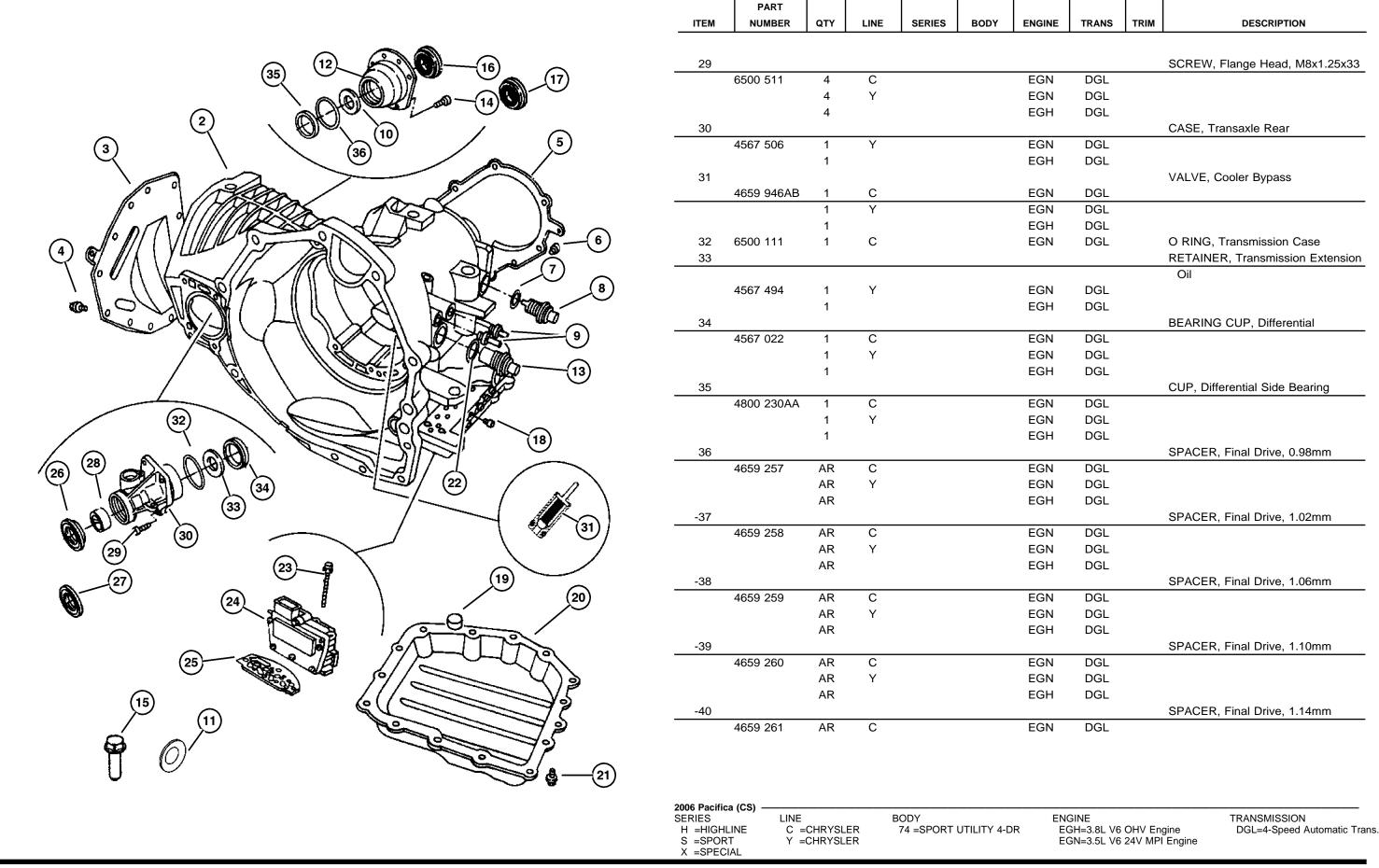
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

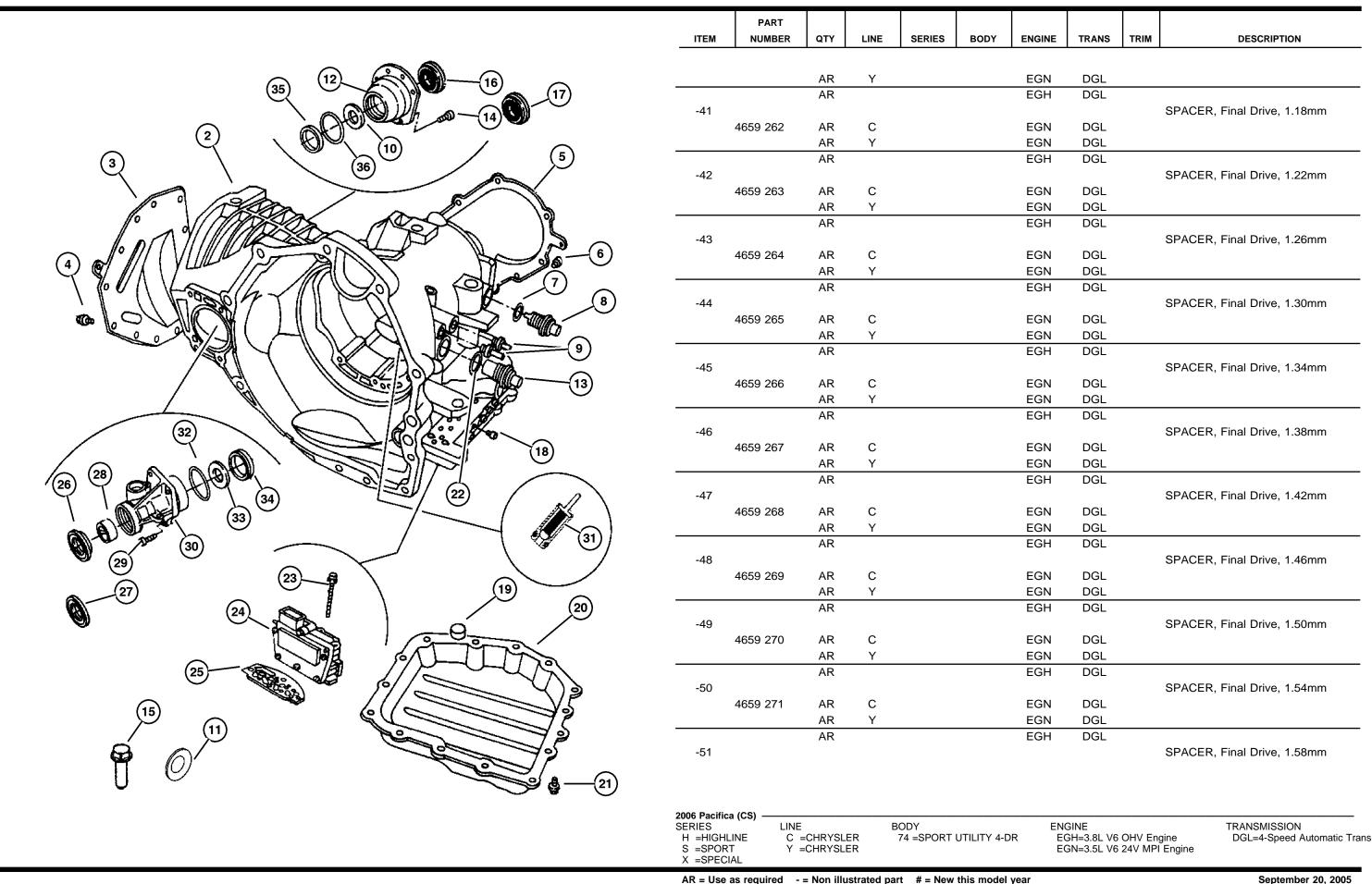
TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year

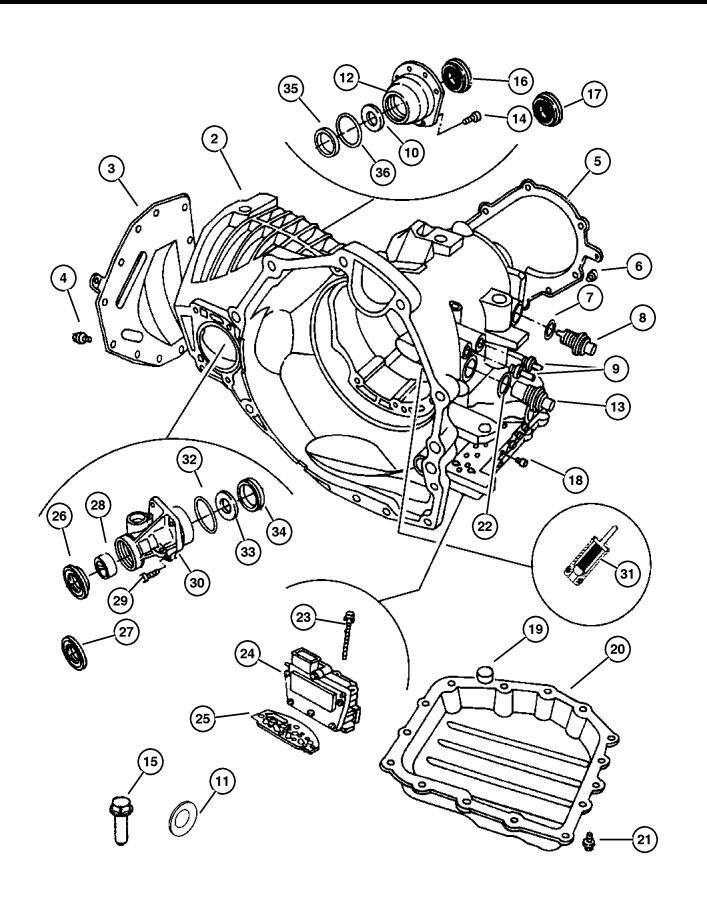
Case Extesion & Solenoid Figure 41TE-AE-230



Case Extesion & Solenoid Figure 41TE-AE-230



Case Extesion & Solenoid Figure 41TE-AE-230



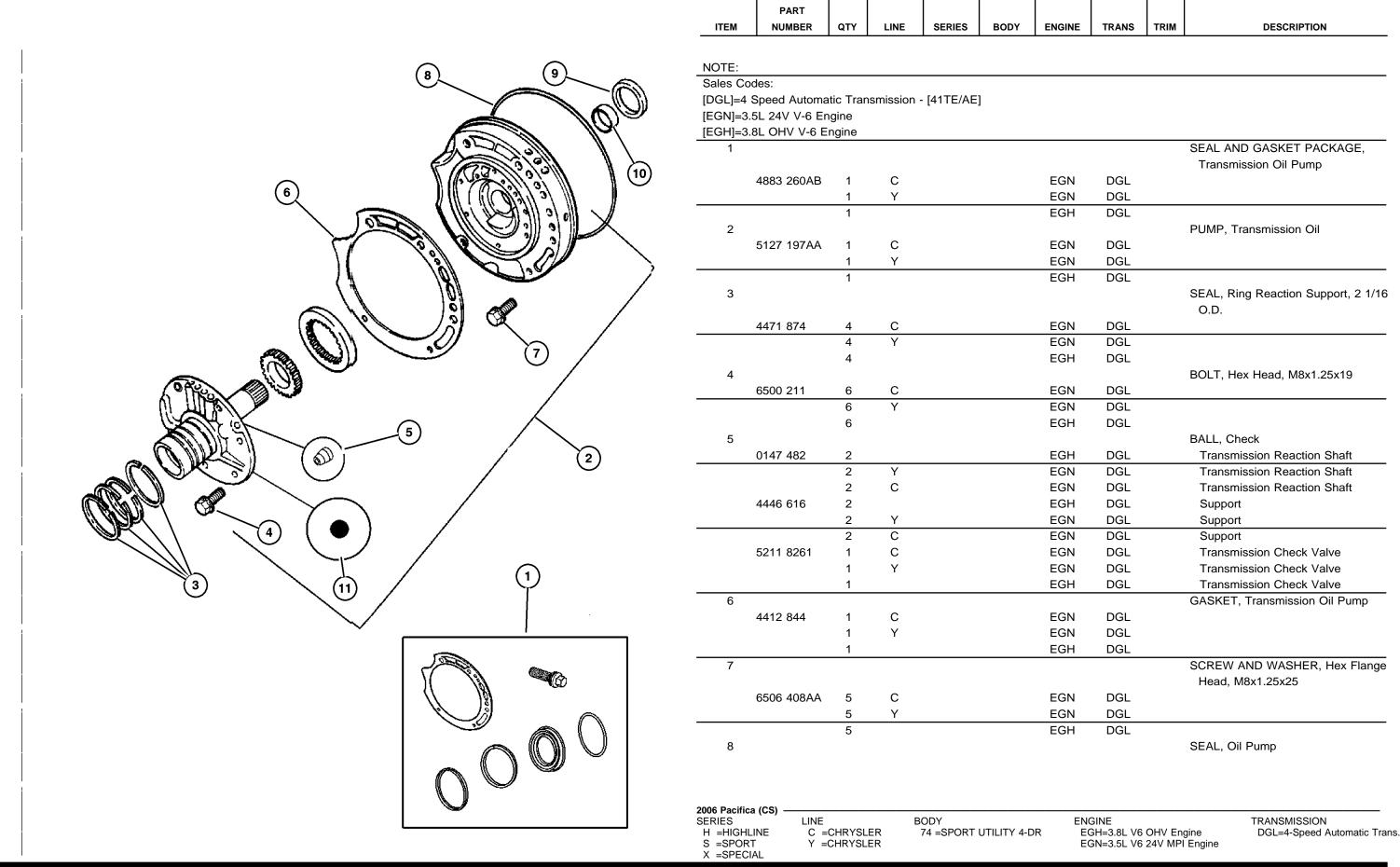
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 272	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-52									SPACER, Final Drive, 1.62mm
	4659 273	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-53									SPACER, Final Drive, 1.66mm
	4659 274	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-54									SPACER, Final Drive, 1.70mm
	4659 275	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-55									SPACER, Final Drive, 2.02mm
	4659 283	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-56									SPACER, Final Drive, 2.06mm
	4659 284	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

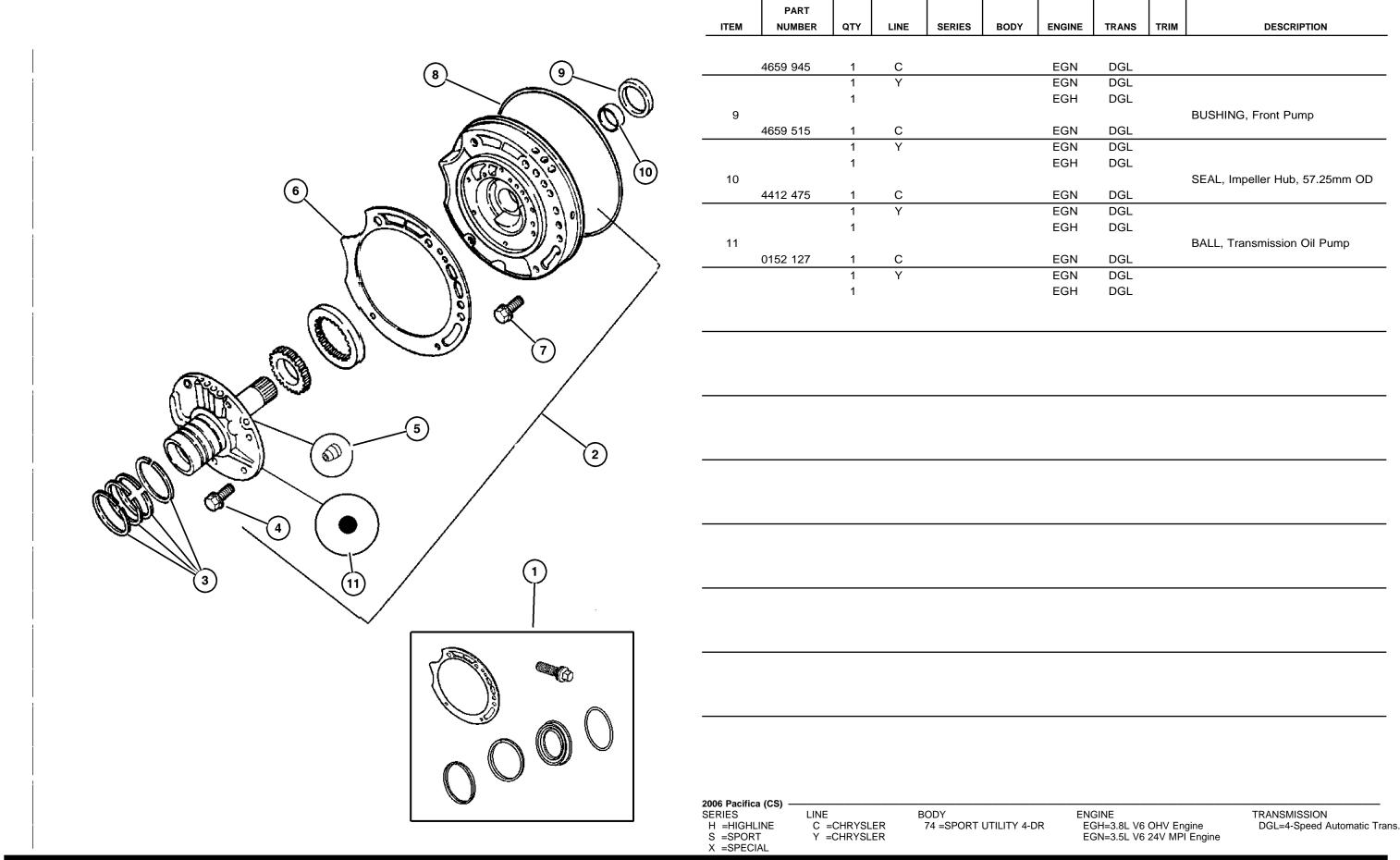
BODY 74 =SPORT UTILITY 4-DR

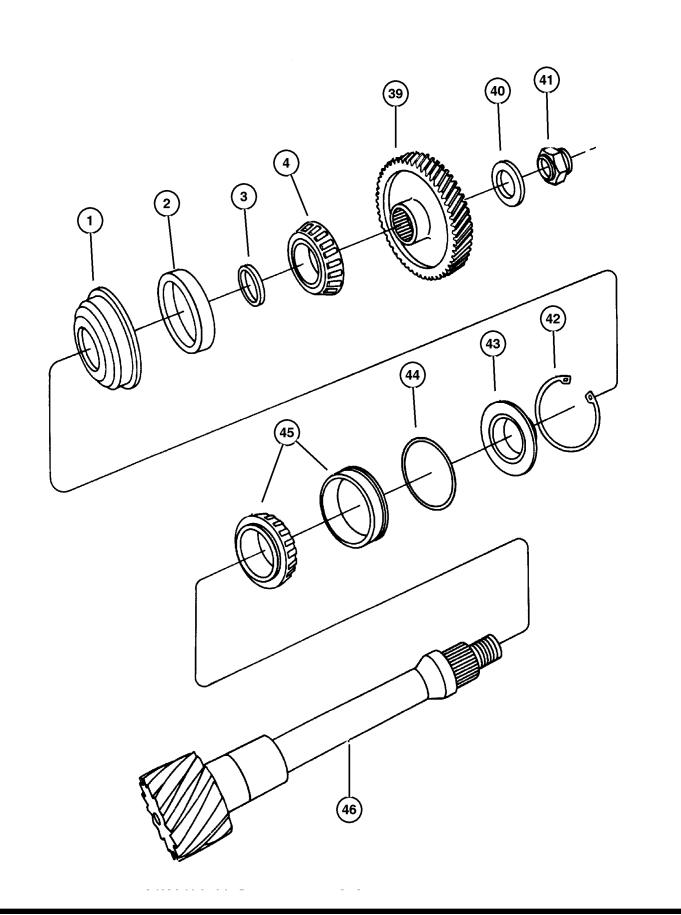
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310



Pump, Oil & Reaction Shaft [DGL] Figure 41TE-AE-310





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
DGL]=4 \$	Speed Automa	tic Trar	smission -	[41TE/AE]					
_	5L 24V V-6 En	-							
EGH]=3.8	8L OHV V-6 E	ngine							
1									RETAINER, Transfer Gear Bearin
	4412 273	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		DEADING OUD Transfer Ossa
2	4504.044	4	0			FON	DOL		BEARING CUP, Transfer Gear
	4504 041	1 1	C Y			EGN EGN	DGL DGL		
		1	ı			EGH	DGL		
3						LGII	DGL		SPACER, Transfer Shaft, 3.22mm
J	4505 570AB	1	С			EGN	DGL		or AGER, Transfer Grant, 6.22mm
	.000 0.07.12	1	Y			EGN	DGL		
		1				EGH	DGL		
4									BEARING CONE, Transfer Shaft
	4446 698AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-5									SPACER, Transfer Shaft, 3.26mm
	4412 801AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-6	4440.0004.5		•			501	5.01		SPACER, Transfer Shaft, 3.30mm
	4412 802AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
-7		1				EGH	DGL		SDACED Transfer Shaft 2.24mm
-1	4412 803AB-	1	С			EGN	DGL		SPACER, Transfer Shaft, 3.34mm
	7712 003AB	1	Y			EGN	DGL		
		1	'			EGH	DGL		
-8		'							SPACER, Transfer Shaft, 3.38mm
-	4412 804AB-	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
-9									SPACER, Output Shaft, 3.46mm
	4412 806AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-10									SPACER, Output Shaft, 3.50mm

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

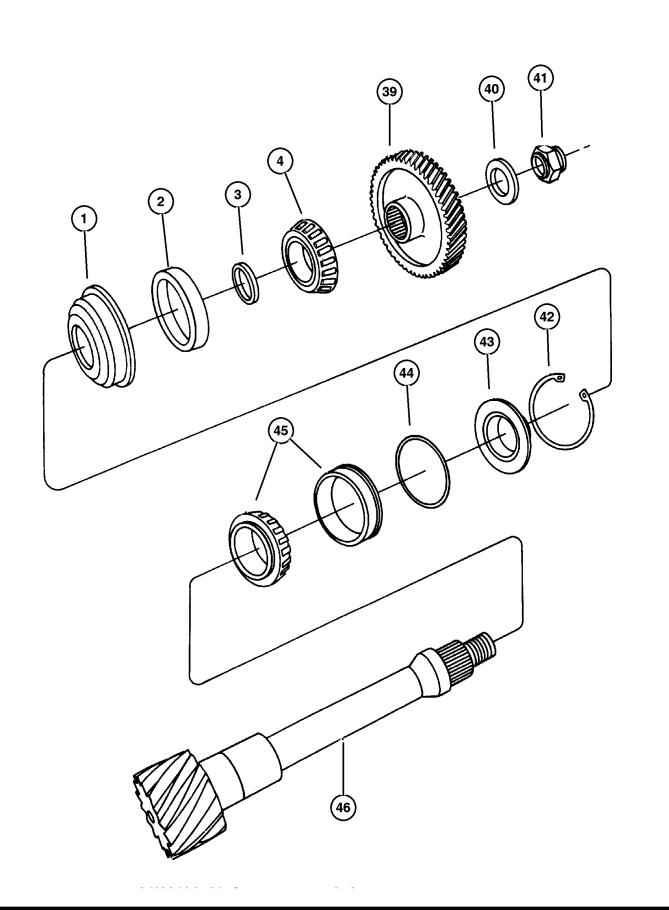
C =CHRYSLER Y =CHRYSLER

LINE

TRANSMISSION
DGL=4-Speed Automatic Trans

BODY 74 =SPORT UTILITY 4-DR

Shaft, Transfer [DGL] Figure 41TE-AE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
	4412 807AB-	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
-11									SPACER, Output Shaft, 3.54mm
	4412 808AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-12									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-13							- 0.		SPACER, Output Shaft, 3.62mm
	4412 810AB-	1	C			EGN	DGL		
		1	Υ			EGN	DGL		
4.4		1				EGH	DGL		CDACED Output Chaft 2 CCmm
-14	4412 811AB-	1	С			EGN	DGL		SPACER, Output Shaft, 3.66mm
	4412 011AD-	<u>'</u> 1	Y			EGN	DGL		
		1	'			EGH	DGL		
-15		'				LOIT	DOL		SPACER, Output Shaft, 3.70mm
.0	4412 812AB-	1	С			EGN	DGL		or mount, output onait, or onait
		1	Y			EGN	DGL		
		1				EGH	DGL		
-16									SPACER, Output Shaft, 3.74mm
	4412 813AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-17									SPACER, Output Shaft, 3.78mm
	4412 814AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-18	4440.64545	,	6			F.C.1.	D.C.		SPACER, Output Shaft, 3.82mm
	4412 815AB-	1	C Y			EGN	DGL		
		1	Y			EGN	DGL		
-19		1				EGH	DGL		SDACED Output Shoft 2.06mm
-19	4412 816AB-	1	С			EGN	DGL		SPACER, Output Shaft, 3.86mm
	4412 010AD-	1	Y			EGN	DGL		
		1	ı			EGH	DGL		
-20		ı				2011	DOL		SPACER, Output Shaft, 3.90mm
20	4412 817AB-	1	С			EGN	DGL		o. 7.521, Super Shart, S. Soniii
	5	<u>·</u> 1	<u></u>			EGN	DGL		
		•	•						

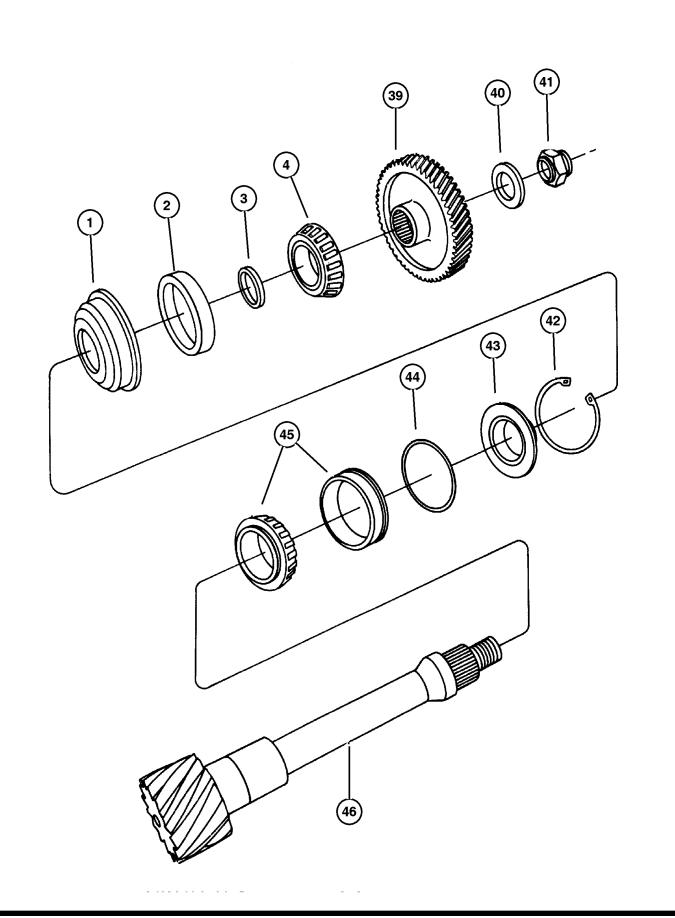
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGH	DGL		
-21	1110 01015					5011	5.01		SPACER, Output Shaft, 3.94mm
	4412 818AB-	1 1	C Y			EGN EGN	DGL DGL		
		1	ī			EGH	DGL		
-22		•							SPACER, Output Shaft, 3.98mm
	4412 819AB-	1	С			EGN	DGL		·
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-23	4412 820AB-	4	C			EGN	DGL		SPACER, Output Shaft, 4.02mm
	4412 02UAD-	1 1	C Y			EGN	DGL		
		1	•			EGH	DGL		
-24									SPACER, Output Shaft, 4.06mm
	4412 821AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
-25		1				EGH	DGL		CDACED Output Chaft 4.40mm
-25	4412 822AB-	1	С			EGN	DGL		SPACER, Output Shaft, 4.10mm
	4412 OZZ/ND	1	Y			EGN	DGL		
		1				EGH	DGL		
-26									SPACER, Output Shaft, 4.14mm
	4412 823AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
-27		1				EGH	DGL		SPACER, Output Shaft, 4.18mm
-21	4412 824AB-	1	С			EGN	DGL		of ACEN, Output Shart, 4. Tomin
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-28									SPACER, Output Shaft, 4.22mm
	4412 825AB-	1	С			EGN	DGL		
		1 1	Υ			EGN EGH	DGL DGL		
-29		'				LGII	DGL		SPACER, Output Shaft, 4.26mm
	4412 826AB-	1	С			EGN	DGL		,
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-30	4440 00745		6			E011	DCI		SPACER, Output Shaft, 4.30mm
	4412 827AB-	1	C Y			EGN EGN	DGL DGL		
		1 1	ř			EGN	DGL		
-31		'					DOL		SPACER, Output Shaft, 4.34mm

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

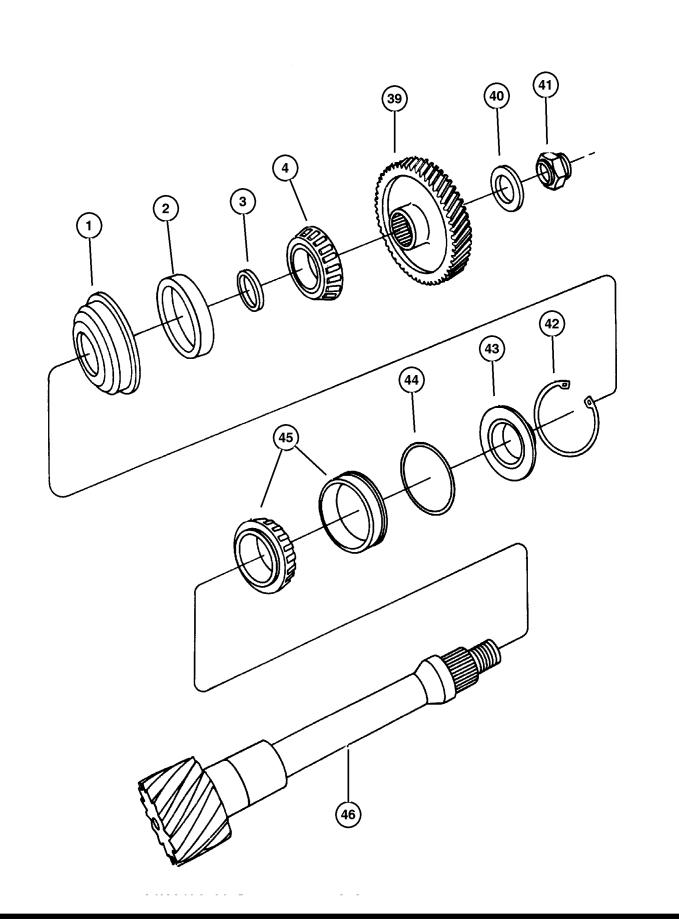
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year



Shaft, Transfer [DGL] Figure 41TE-AE-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 828AB-	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
-32	1110 000 A D		0			FON	D.O.I		SPACER, Output Shaft, 4.38mm
	4412 829AB-	1	C Y			EGN	DGL		
		1 1	Y			EGN EGH	DGL DGL		
-33		I				EGH	DGL		SPACER, Output Shaft, 4.42mm
-33	4412 830AB-	1	С			EGN	DGL		SPACEN, Output Shart, 4.42mm
	4412 030AD	<u>'</u> 	<u>V</u>			EGN	DGL		
		1	•			EGH	DGL		
-34		'				2011	DOL		SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
-35									SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-36									SPACER, Transfer Shaft, 4.54mm
	4412 833AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-37	4440.00545		•			501	5.01		SPACER, Transfer Shaft, 4.62mm
	4412 835AB-	1	C			EGN	DGL		
		1	Υ			EGN	DGL		
-38		1				EGH	DGL		CDACED Transfer Chaft 4 66mm
-36	4505 588AB-	1	С			EGN	DGL		SPACER, Transfer Shaft, 4.66mm
	4303 366AB-	<u>'</u>	Y			EGN	DGL		
		1	•			EGH	DGL		
39		'				2011	DOL		GEAR PACKAGE, Output And
									Transfer Shaft
	4713 444AD	1				EGH	DGL		
	4773 275AC	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
40									WASHER, Coned, M22.6x45x3.42
	6501 833	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
41									LOCK NUT, M22x1.50
	6507 156AA	1	С			EGN	DGL		

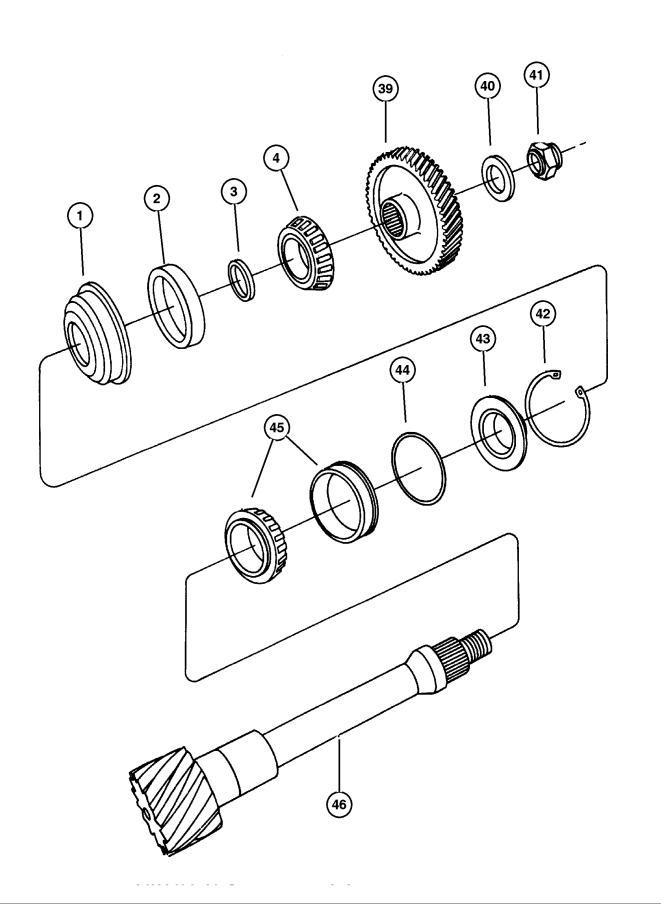
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



Shaft, Transfer [DGL] Figure 41TE-AE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOMBLK	QII	LINL	SERIES	ВОВТ	LINGINE	TRANS	LIXIM	DESCRIPTION
		1	Υ			EGN	DGL		
42									SNAP RING
	6501 936	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
43									BAFFLE, Transfer Shaft
	4471 869	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
44									O RING, Transfer Shaft Bearing
									Retainer, ATX
	6501 768	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
45									BEARING PACKAGE, Transfer Shaft
	4856 911	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
46									SHAFT, Transfer Gear
	4799 815AC	1				EGH	DGL		
	4800 216AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		

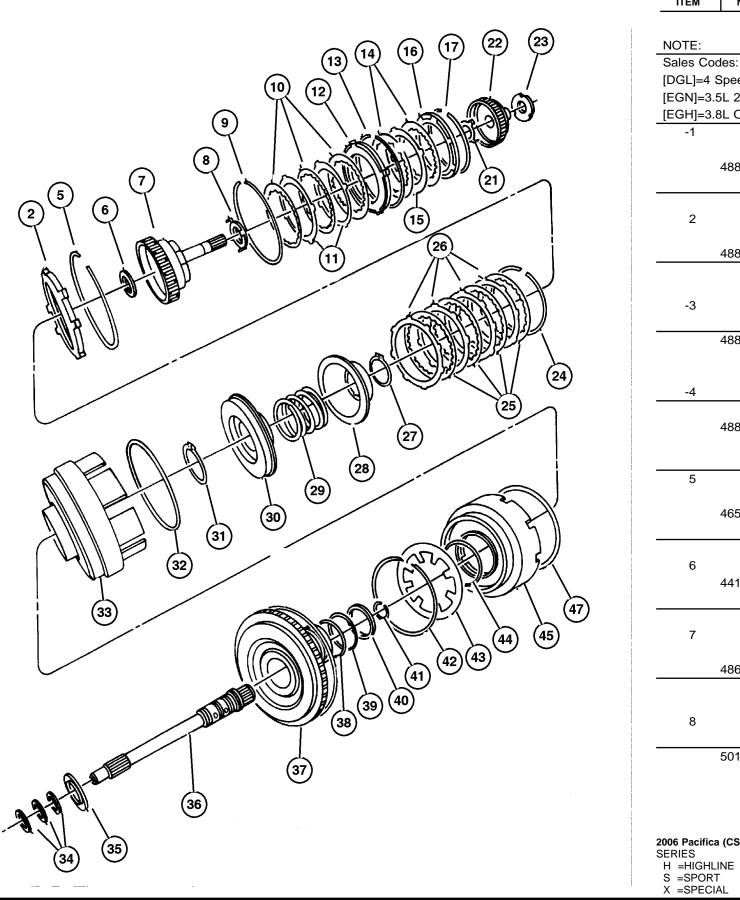
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE									
OTE:	dos:								
	ues. Speed Automa	tic Tran	emission -	[//1TE//E]	1				
	5L 24V V-6 En		3111331011	[+112//(2]					
_	8L OHV V-6 Er	_							
-1		<u> </u>							SEAL AND GASKET PACKAGE,
									Transmission Front Clutch
	4883 240AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
2									PLATE PACKAGE, Underdrive
									Reaction, 5.72/5.82
	4883 013AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-3									PLATE PACKAGE, Underdrive
	1000 01 11 5								Reaction, 6.21/6.31
	4883 014AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
4		1				EGH	DGL		DI ATE DACKACE Underdrive
-4									PLATE PACKAGE, Underdrive
	4883 015AB-	1	С			EGN	DGL		Reaction, 6.70/6.80
	4003 013AB-	1	Y			EGN	DGL		
		1	'			EGH	DGL		
5		•				2011			SNAP RING, Underdrive Clutch,
-									Tapered
	4659 934	1	С			EGN	DGL		•
		1	Υ			EGN	DGL		
		1				EGH	DGL		
6									THRUST BEARING
	4412 209	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
7									HUB AND SHAFT PACKAGE,
									Underdrive Clutch
	4864 936AC	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
8									PLATE AND WASHER PACKAGE Thrust
	5018 923AA	1	С			EGN	DGL		

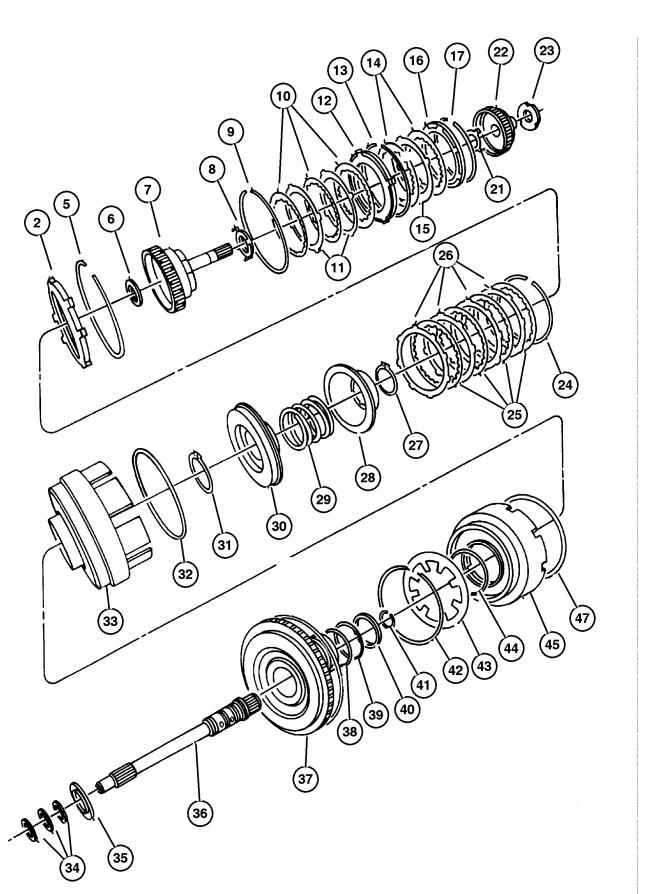
C =CHRYSLER Y =CHRYSLER

LINE

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

2006 Pacifica (CS)

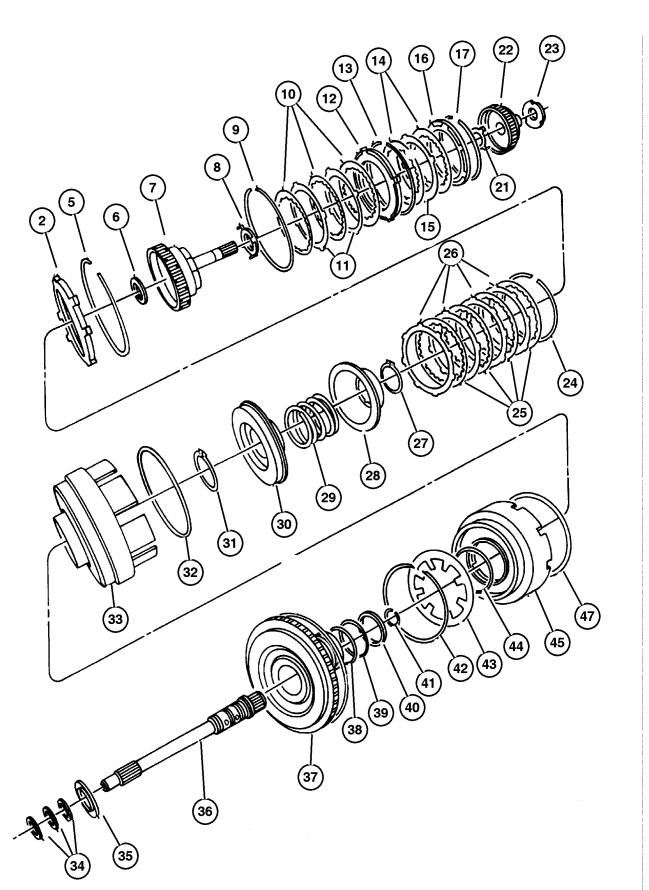


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Υ			EGN	DGL		
		1				EGH	DGL		
9									SNAP RING
	4505 621	1	С			EGN	DGL		
		1	Y			EGN	DGL		
10		1				EGH	DGL		DICC Clutch
10	4531 678	1	С			EGN	DGL		DISC, Clutch
•	4551 676	4 4	Y			EGN	DGL		
		4	'			EGH	DGL		
11		•							PLATE, Transmission O/Drive Clutch
	4531 556AD	1	С			EGN	DGL		Transmission Reverse & Overdrive
									Clutch
		1	Υ			EGN	DGL		Transmission Reverse & Overdrive
									Clutch
		1				EGH	DGL		Transmission Reverse & Overdrive
									Clutch
12	5047 540AD		0			FON	D.O.I		HUB PACKAGE, Input Clutch
	5017 518AB	1	C			EGN	DGL		
		1 1	Y			EGN EGH	DGL DGL		
13		'				LGII	DGL		SNAP RING
	4505 622	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
14									DISC, Clutch
	4531 678	4	С			EGN	DGL		
		4	Υ			EGN	DGL		
		4				EGH	DGL		
15	4050 050		0			FON	D.O.I		PLATE, Transmission O/Drive Clutch
•	4659 053	4	C			EGN	DGL		
		4 4	Y			EGN EGH	DGL DGL		
16		-				LGII	DGL		PLATE, Transmission Clutch
.0									Reaction
	4377 194	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
17									SNAP RING
	4377 195	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-18									SNAP RING, Reverse Clutch, 1.7
									83mm
	4412 871	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-19									SNAP RING, Reverse Clutch, 2.02
	4440.070	4	0			FON	DCI		07mm
	4412 872	1	C Y			EGN EGN	DGL DGL		
		<u>1</u> 1	r			EGH	DGL		
-20		1				EGII	DGL		SNAP RING, Reverse Clutch, 2.2
-20									32mm
	4412 873	1	С			EGN	DGL		02.11111
		1	Y			EGN	DGL		
		1				EGH	DGL		
21									PLATE AND WASHER PACKAGE
									Thrust
	5018 923AA	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
22									HUB AND SHAFT, Overdrive Clut
	4659 993	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
23									PLATE, Transmission O/Drive Clu
	3836 237AB	1	С			EGN	DGL		[1.70/1.77]
		1	Υ			EGN	DGL		[1.70/1.77]
	2020 220 4 D	1	0			EGH	DGL		[1.70/1.77]
	3836 238AB	<u>1</u> 1	C Y			EGN EGN	DGL DGL		[1.92/1.99] [1.92/1.99]
		1	Į.			EGH	DGL		[1.92/1.99]
	3836 239AB	1	С			EGN	DGL		[2.14/2.21]
	3030 Z33AB	1	Y			EGN	DGL		[2.14/2.21]
		<u>'</u> 1	•			EGH	DGL		[2.14/2.21]
	3836 240AB	1	С			EGN	DGL		[2.36/2.43]
		1	Y			EGN	DGL		[2.36/2.43]
		1				EGH	DGL		[2.36/2.43]
	3836 241AB	1	С			EGN	DGL		[2.58/2.65]
		1	Υ			EGN	DGL		[2.58/2.65]
		1				EGH	DGL		[2.58/2.65]
	4431 665AB	1	С			EGN	DGL		[1.59/1.66]
		1	Υ			EGN	DGL		[1.59/1.66]

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

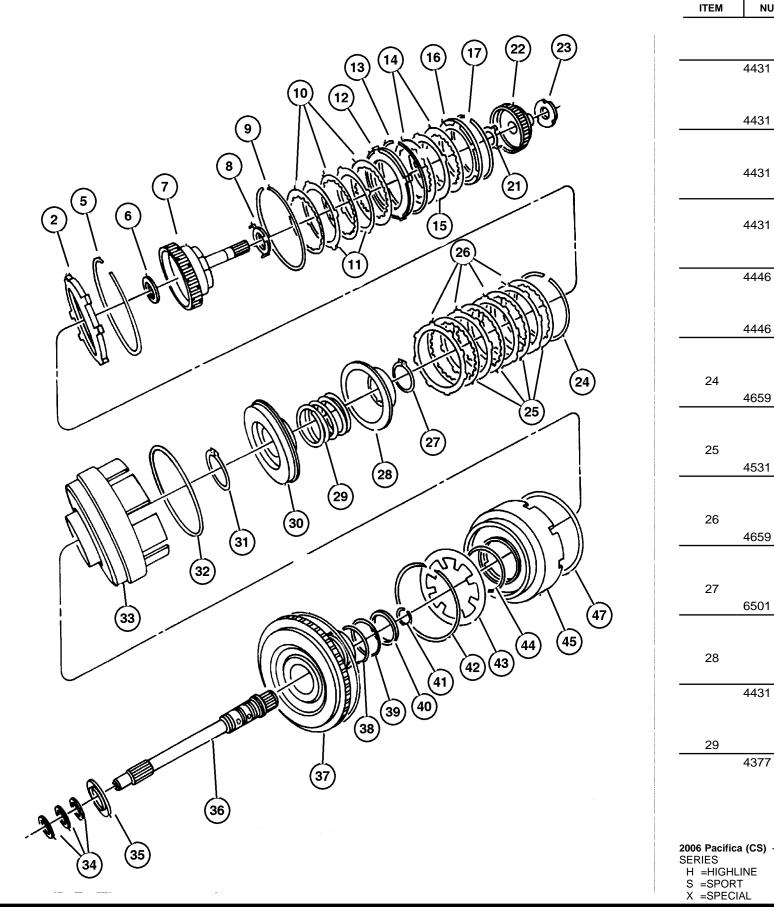
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year





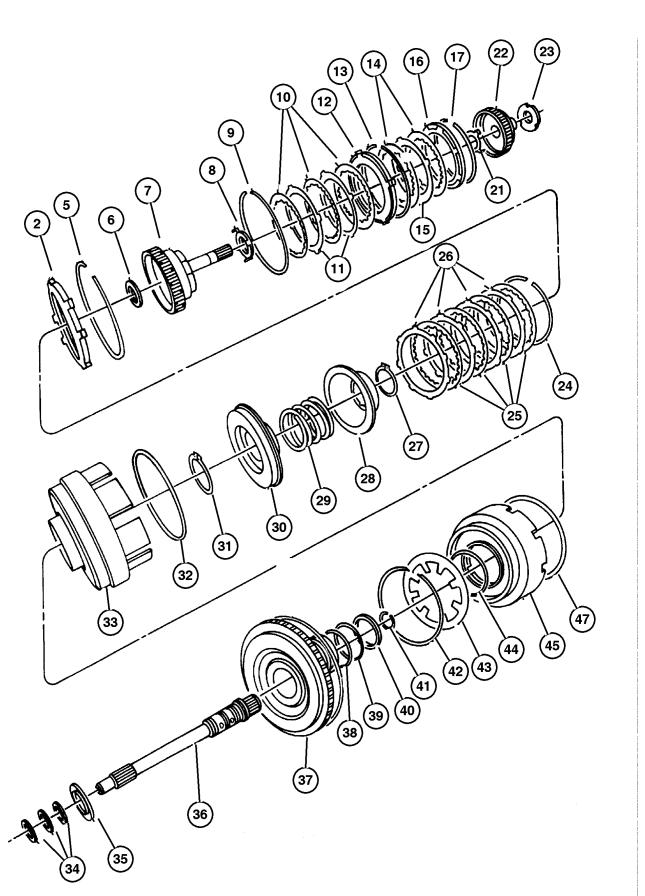
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGH	DGL		[1.59/1.66]
	4431 666AB	1	С			EGN	DGL		[1.81/1.88]
		1	Υ			EGN	DGL		[1.81/1.88]
		1				EGH	DGL		[1.81/1.88]
	4431 667AB	1	С			EGN	DGL		[2.03/2.10]
		1	Υ			EGN	DGL		[2.03/2.10]
		1				EGH	DGL		[2.03/2.10]
	4431 668AB	1	С			EGN	DGL		[2.25/2.32]
		1	Υ			EGN	DGL		[2.25/2.32]
		1				EGH	DGL		[2.25/2.32]
	4431 669AB	1	С			EGN	DGL		[2.47/2.54]
		1	Υ			EGN	DGL		[2.47/2.54]
	4440 070AD	1				EGH	DGL		[2.47/2.54]
	4446 670AB	1	С			EGN	DGL		[2.69/2.76]
		1	Υ			EGN EGH	DGL DGL		[2.69/2.76]
	4446 671AB	1 1	С			EGN	DGL		[2.69/2.76] [2.91/2.98]
	4440 07 IAB	1	Y			EGN	DGL		[2.91/2.96]
		1	'			EGH	DGL		[2.91/2.98]
24		•				LOIT	DOL		SNAP RING, Underdrive Clutch, Flat
2-7	4659 980	1	С			EGN	DGL		Civil Kiivo, Chacranie Glaten, Flat
		<u>·</u> 1	<u> </u>			EGN	DGL		
		1	·			EGH	DGL		
25									DISC, Clutch
	4531 678	4	С			EGN	DGL		•
		4	Υ			EGN	DGL		
		4				EGH	DGL		
26									PLATE, Transmission O/Drive Clutch
	4659 053	4	С			EGN	DGL		
		4	Υ			EGN	DGL		
		4				EGH	DGL		
27									SNAP RING
	6501 715	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
28									RETAINER AND SEAL,
						=			Transmission U/Drive Spring
	4431 612	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
00		1				EGH	DGL		CDDING Drive Leaves Con-
29	4077 477					FON	DO!		SPRING, Drive Lower Case
	4377 177	1	С			EGN	DGL		

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Υ			EGN	DGL		
		1				EGH	DGL		
30									PISTON, Underdrive
	4431 610	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
31			_						SNAP RING
	6507 226AA	1	С			EGN	DGL		
		1	Y			EGN	DGL		
32		1				EGH	DGL		SEAL, Piston Outer, 140mm OD
32	4659 871	1	С			EGN	DGL		SEAL, FISION Outer, 140mm OD
	4033 07 1	1	Y			EGN	DGL		
		<u>·</u> 1	•			EGH	DGL		
33		-							RETAINER, Transmission Input
									Clutch
	4659 935	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
34									SEAL, Input Shaft
	4446 543	3	С			EGN	DGL		
		3	Υ			EGN	DGL		
0.5		3				EGH	DGL		TURNOT REARING
35	4440.000	4	0			FON	DOL		THRUST BEARING
	4412 209	1 1	C Y			EGN EGN	DGL DGL		
		1	Ţ			EGH	DGL		
36		•				2011	DOL		INPUT SHAFT PACKAGE, Transax
	4549 223AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
37									HUB PACKAGE, Input Clutch
	5017 518AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
38			_						O RING, Transmission Clutch
	6502 271	1	C			EGN	DGL		
		1	Y			EGN	DGL		
39		1				EGH	DGL		O RING, Transmission Clutch
38	6502 271	1	С			EGN	DGL		O KING, Transmission Clutch
	0002 21 1	1	Y			EGN	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

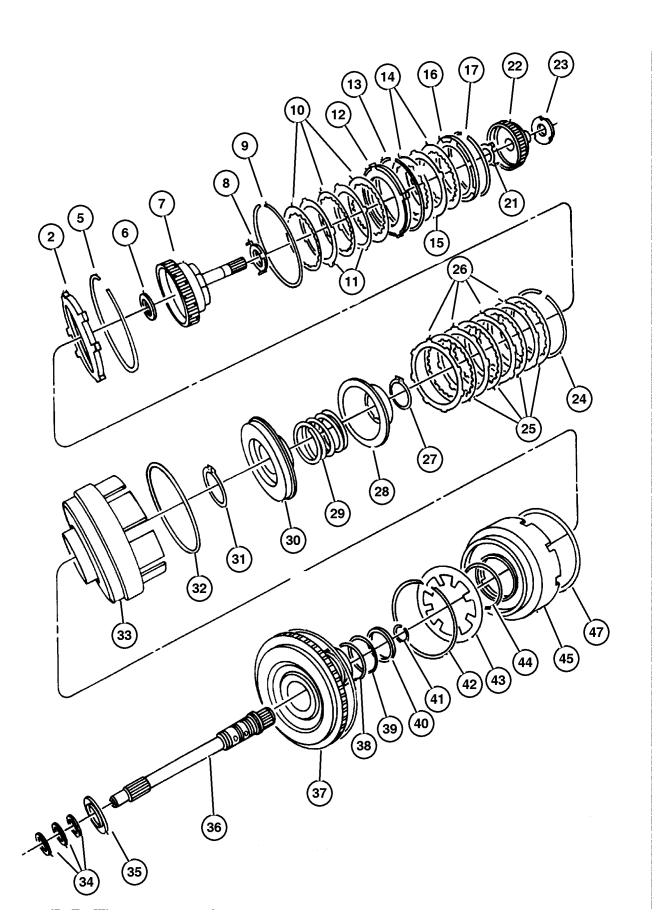
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGH	DGL		
40									SEAL, Under Drive
	4659 391AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
41									SNAP RING
	6501 702	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
42									SNAP RING
	4412 203	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
43									SPRING, Overdrive Piston
	4412 202	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
44									O RING, Reverse & O/Drive Cluto
									Piston, Transmission
	6033 158	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
45									HUB PACKAGE, Input Clutch
	5017 518AB	1	С			EGN	DGL		
		11	Y			EGN	DGL		
		1				EGH	DGL		
-46									FILTER, Reverse And O/D Clutch
	4531 903	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
47									SEAL, Reverse Servo Piston
	4659 056	1	С			EGN	DGL		
		1	Υ			EGN	DGL		

2006 Pacifica (CS)

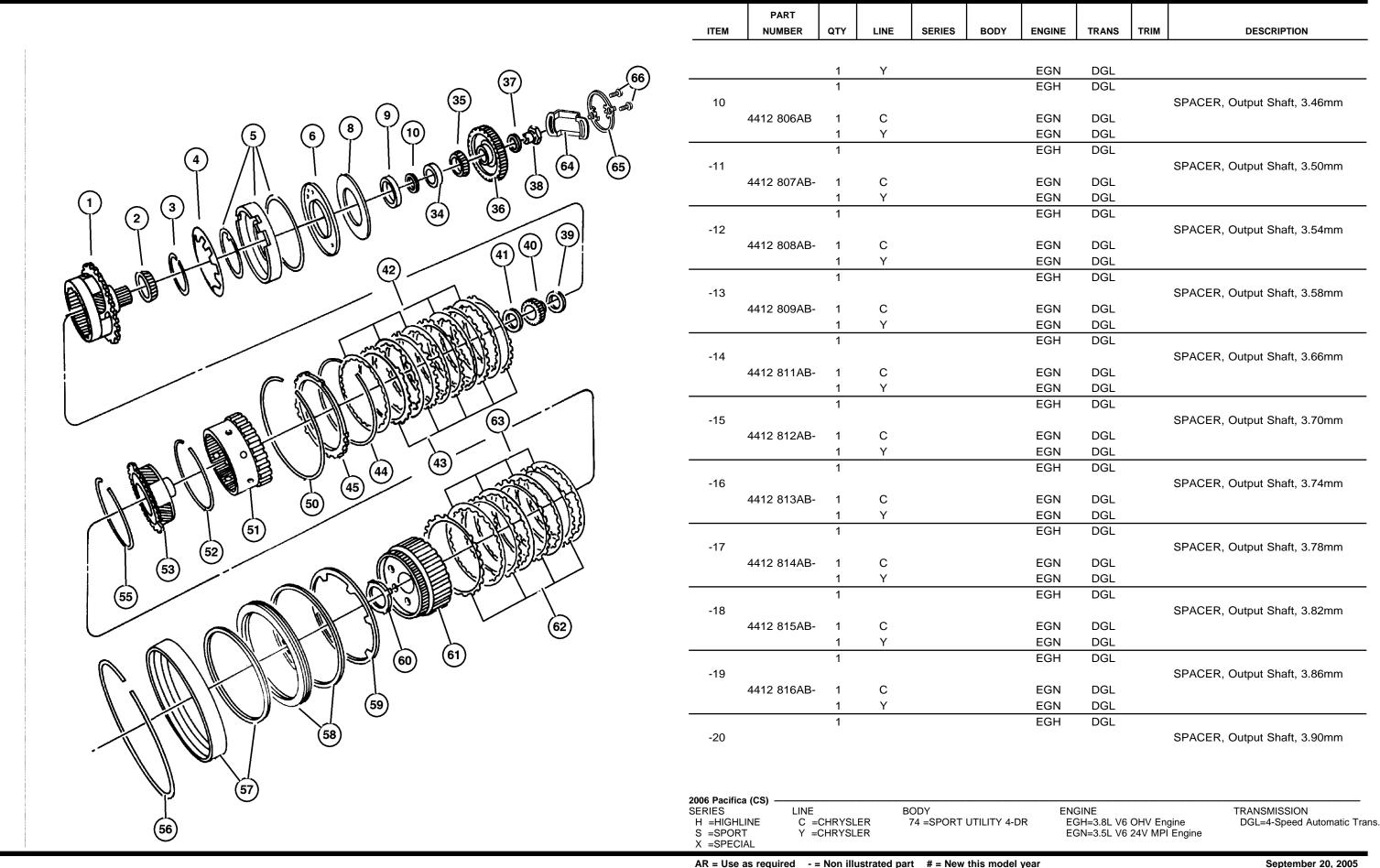
SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

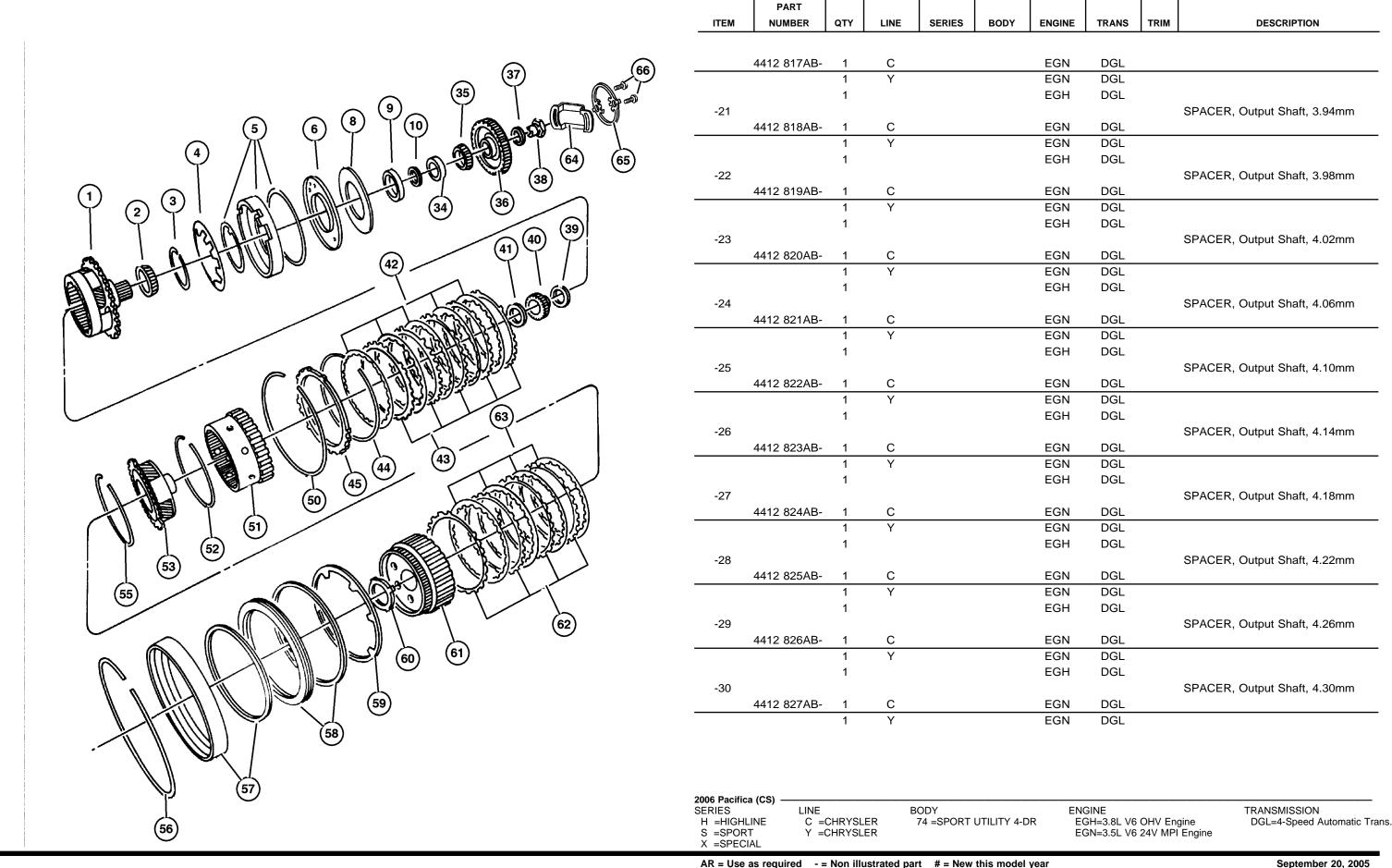
BODY 74 =SPORT UTILITY 4-DR

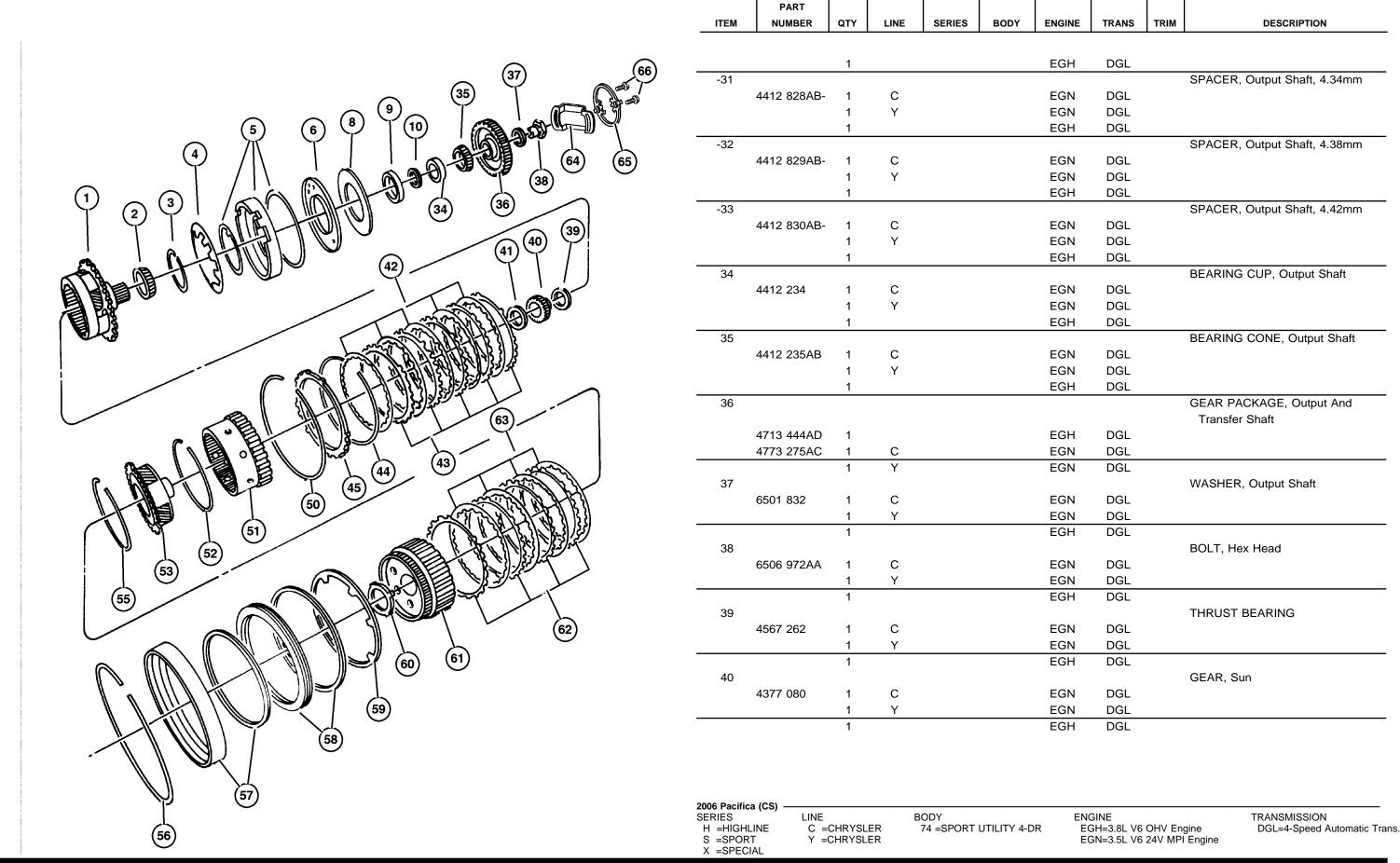
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

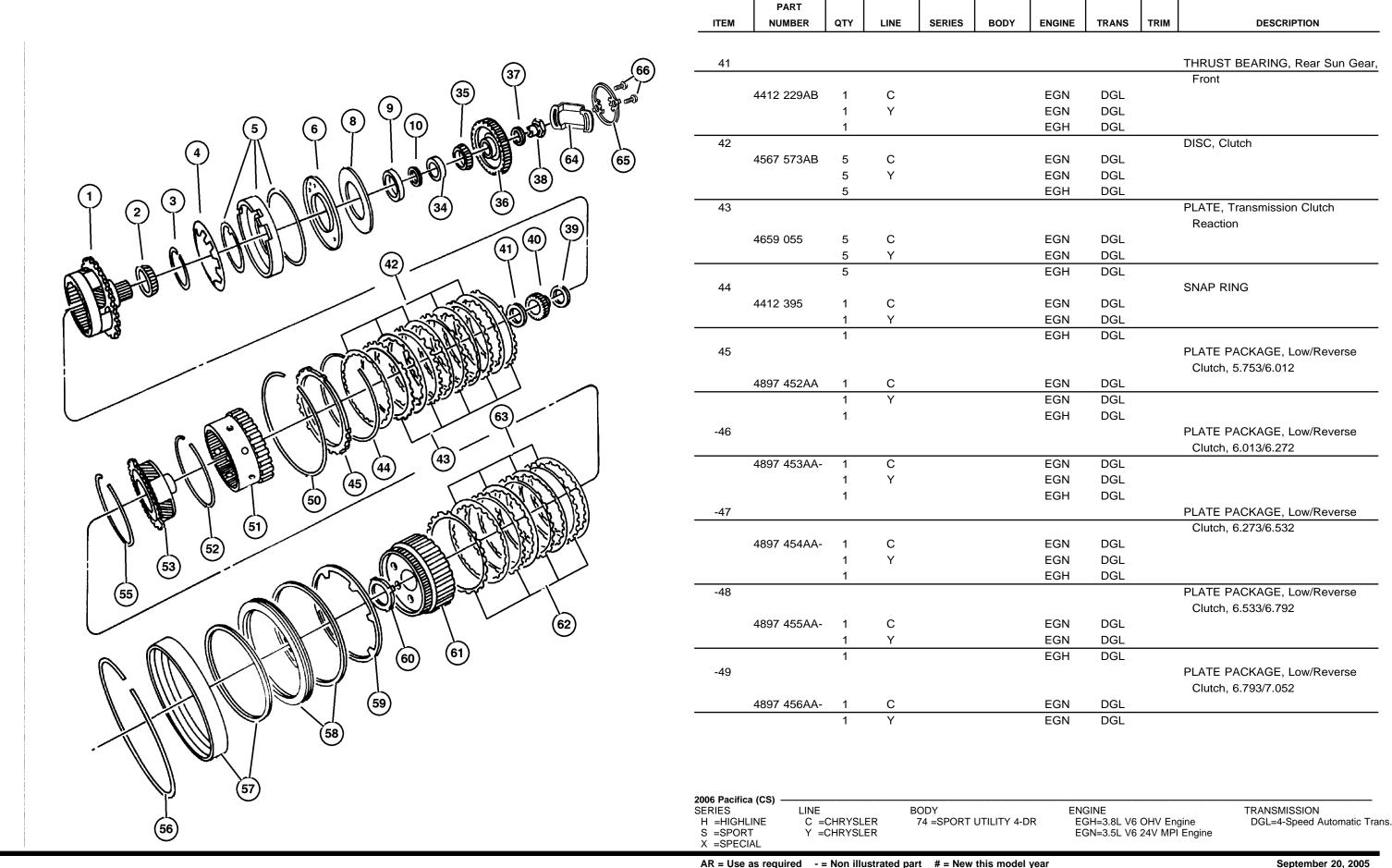
PART

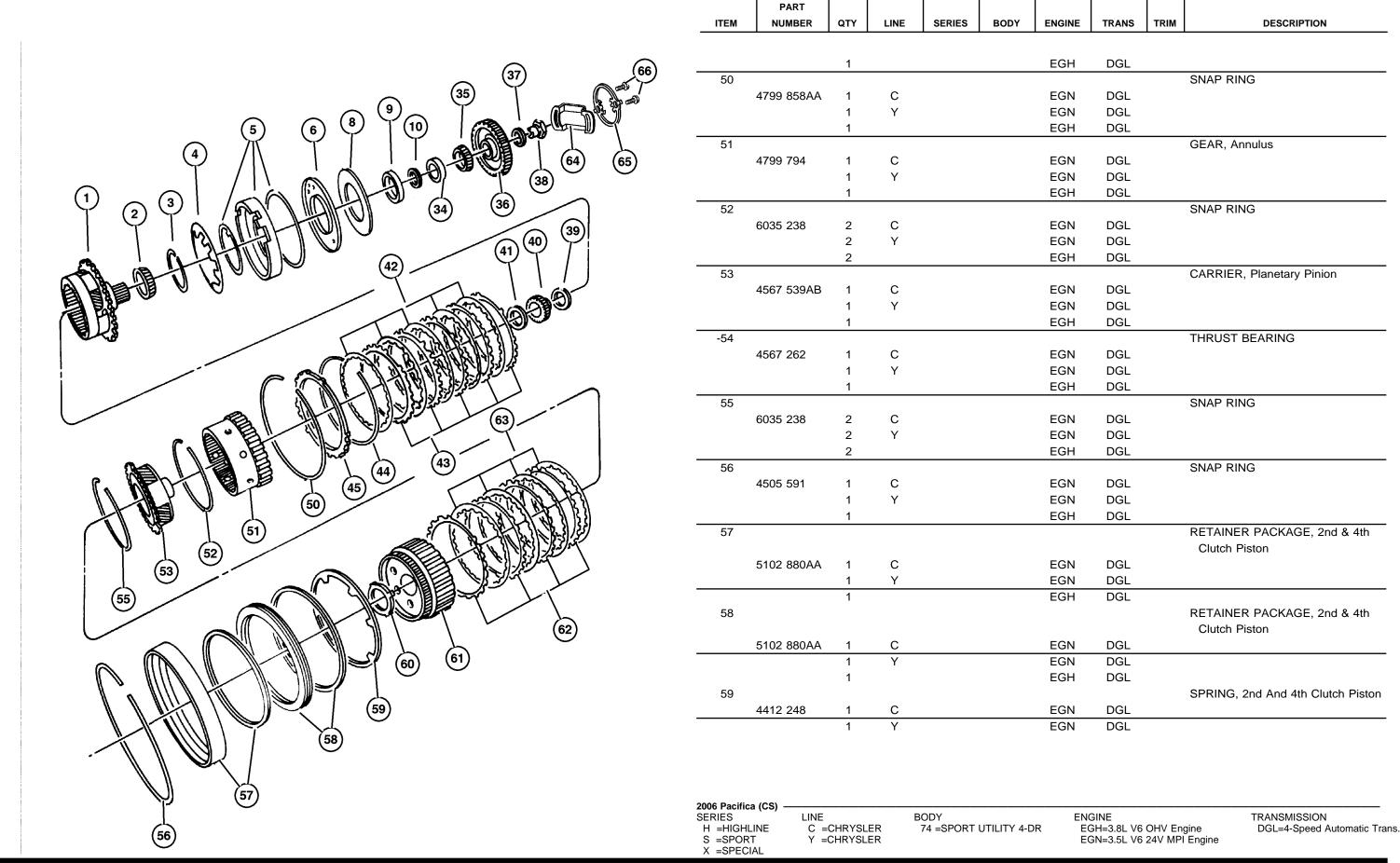
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
(37)	NOTE: Sales Co	dos.								
$(35) \downarrow \qquad $		des. Speed Automat	tic Tran	smission	- [41TE/AE]					
		5L 24V V-6 Enç								
5 6 8 10	[EGH]=3.	8L OHV V-6 Er	ngine							
4 / 64 65	1									CARRIER AND BEARING, Planet Pinion
		5014 200AB	1	С			EGN	DGL		i illion
			1	Υ			EGN	DGL		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1				EGH	DGL		
(30)	2	4507 005 AB	4	0			ECN	DCI		BEARING CONE, Differential
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4567 025AB	1	C			EGN EGN	DGL DGL		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			1	•			EGH	DGL		
	3									SNAP RING
		6501 853	1	С			EGN	DGL		
			1	Y			EGN	DGL		
	4		1				EGH	DGL		SPRING, Low/Reverse Clutch Piston
	7	4800 236AA	1	С			EGN	DGL		of King, Low/Keverse Clutch Fiston
			1	Υ			EGN	DGL		
	'		1				EGH	DGL		
(63)	5	4000 05044	4	0			FON	DOL		PISTON, Low and Reverse Clutch
		4800 256AA	1	C			EGN EGN	DGL DGL		
44 43			' 1	'			EGH	DGL		
45	6									RETAINER, Transmission Low and
(50)										Reverse Clutch Pistion
		4800 255AA	1	C			EGN	DGL		
(51)			1	Υ			EGN EGH	DGL DGL		
52	-7		ļ				LGII	DGL		SCREW AND WASHER, Pan Head,
(53)										M5x0.8x11.00
		6501 819	3	С			EGN	DGL		
			3	Y			EGN	DGL		
(62)	8		3				EGH	DGL		GASKET, Clutch Retainer
60 61		4800 253AA	1	С			EGN	DGL		C. CILLI, CIGIOTI (CIGITO)
			1	Υ			EGN	DGL		
			1				EGH	DGL		
59	9	4507.000					FON	DO!		BEARING CUP, Differential
58		4567 022	1	С			EGN	DGL		
57)										
	2006 Pacifica SERIES	LINE		B	ODY		EN0	GINE		TRANSMISSION
56	H =HIGHL S =SPOR	C = C	CHRYSLE CHRYSLE	ER	74 =SPORT l	JTILITY 4-DR	E(GH=3.8L V6 GN=3.5L V6	OHV En	igine DGL=4-Speed Automatic Tran
	X =SPECI	AL	JI II (I OLI					JIN-J.JL VO	∠≒v IVIF	r Engine

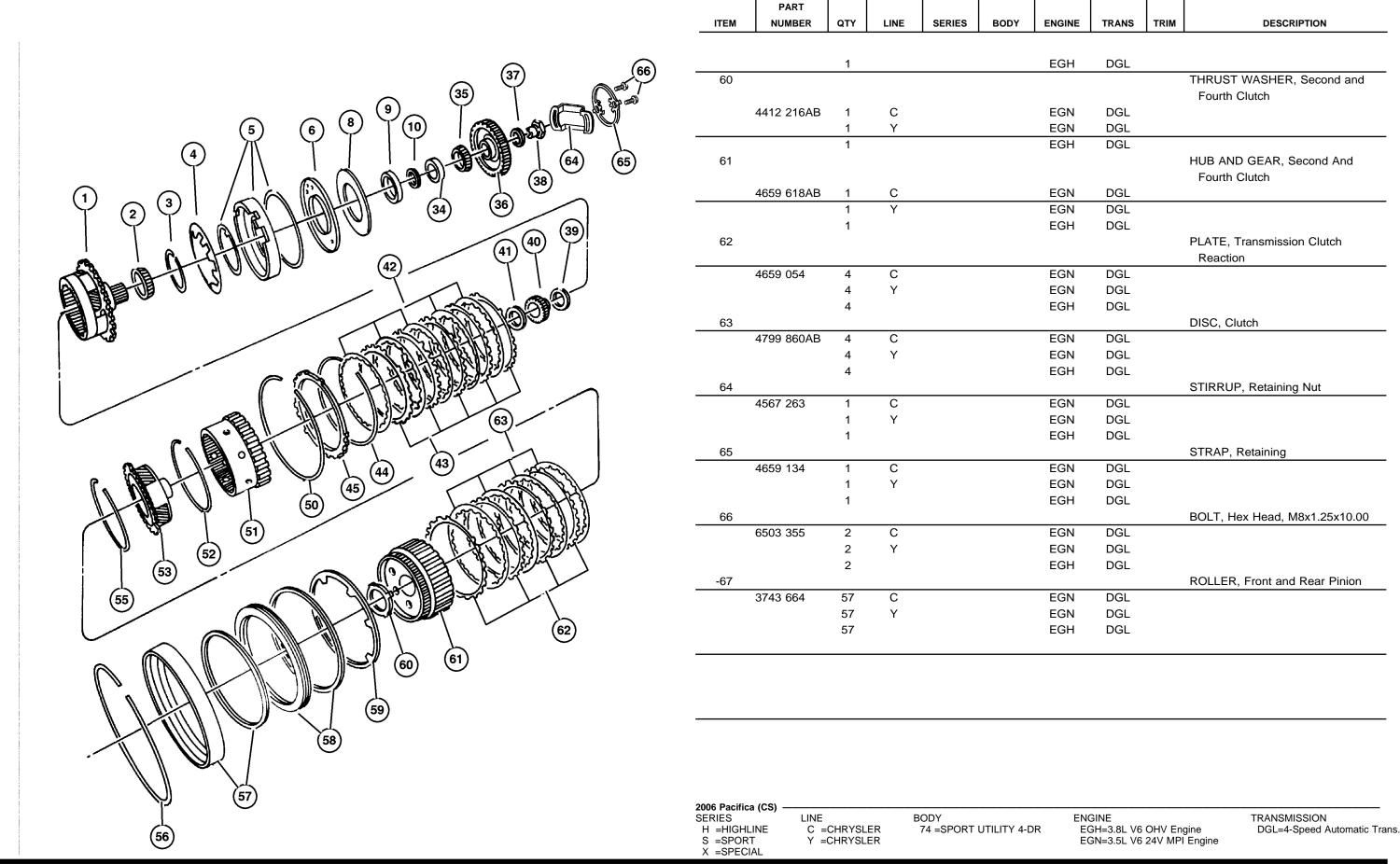


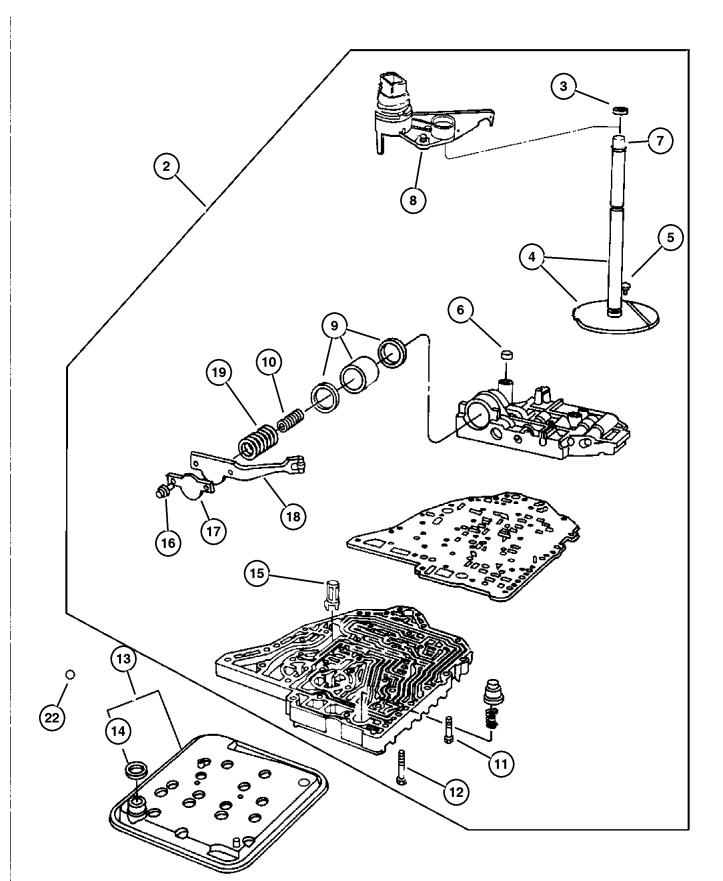






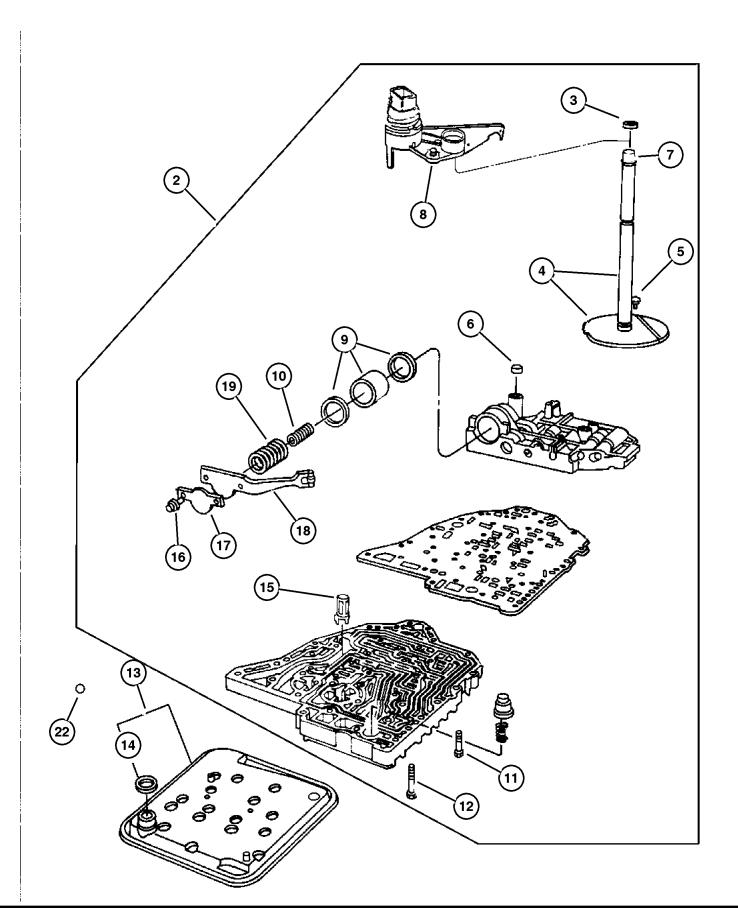






OTE: ales C	ndes:							
	Speed Automa	tic Tran	emission	- [41ΤΕ/ΔΕ]	1			
	3.5L 24V V-6 En		131111331011	- [+116/86]	ı			
_	3.8L OHV V-6 E	-						
-1								GASKET PACKAGE, Valve Body
	4864 696AB-	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	
2								VALVE BODY, Complete
	5137 566AA	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	
3								SEAL, Manual Valve Lever
	4412 836	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	
4								LEVER, Manual Valve
	4800 278AA	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	
5			_					SCREW
	6506 245AA	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	0541 0141 5
6	4412 201	4	0			FON	DGL	SEAL, Clutch Feed
	4412 291	1	C Y			EGN EGN	DGL	
		1 1	Ī			EGH	DGL	
7		ı				EGII	DGL	VENT, Transmission
,	4505 557	1	С			EGN	DGL	VEIVI, Transmission
	4000 001	1	Y			EGN	DGL	
		1	•			EGH	DGL	
8		<u> </u>						SENSOR, Transmission Range
-	4659 676AC	1	С			EGN	DGL	,
	-	1	Y			EGN	DGL	
		1				EGH	DGL	
9								PISTON, 2nd and 4th Accumulate
	4446 620AC	1	С			EGN	DGL	
		1	Υ			EGN	DGL	
		1				EGH	DGL	
10								SPRING, Accumulator

Valve Body [DGL] Figure 41TE-AE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1000 01011		0			FON	D.O.I		
	4800 310AA	<u>1</u> 1	C Y			EGN	DGL		
			Y			EGN EGH	DGL DGL		
11		1				EGH	DGL		SCREW AND WASHER, Pan Head,
11									M5x.8x25
	6500 215	24	С			EGN	DGL		WIGA. UAZG
	0000 210	24	Y			EGN	DGL		
		24	•			EGH	DGL		
12						20	202		BOLT, Hex Head, M8x30
	6100 155	18	С			EGN	DGL		, , , , , , , , , , , , , , , , , , , ,
		18	Υ			EGN	DGL		
		18				EGH	DGL		
13									FILTER PACKAGE, Transmission Oi
	4864 505AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
14									O RING, Trans Oil Filter
	6032 780	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
15									SCREEN, Transmission Regulator
									Valve
	3878 313	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
16									SCREW, Pan Head, M5 x 0.8 x 12.
	0500 000	•	0			FON	D.O.I		60
	6503 232	3	С			EGN	DGL		
		3	Y			EGN EGH	DGL DGL		
17		3				EGH	DGL		RETAINER, Transmission 2nd and
17									4th Accumulator Piston
	4431 711	1	С			EGN	DGL		4th Accumulator Fistori
	4431 711	1	Y			EGN	DGL		
		1	1			EGH	DGL		
18		'				EGII	DGL		DETENT, Valve Body
10	4431 710	1	С			EGN	DGL		DETERM, Valve Dody
	1701 710	<u>'</u>	Y			EGN	DGL		
		1	•			EGH	DGL		
19		'				_0	201		SPRING, Accumulator
. •	4800 310AA	1	С			EGN	DGL		2
	.000 010/01	1	Y			EGN	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

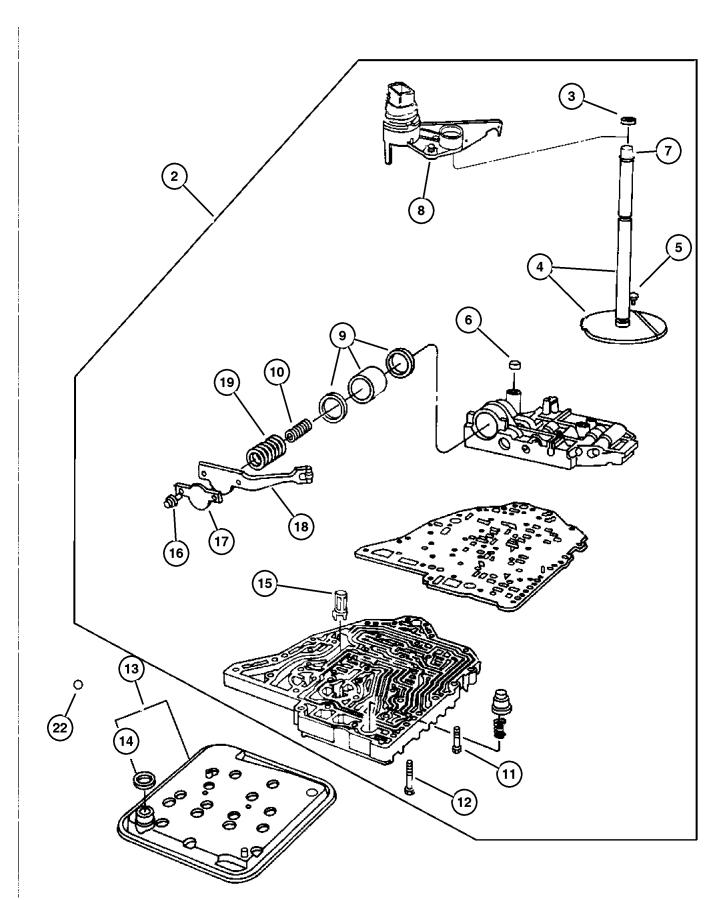
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year



Valve Body [DGL] Figure 41TE-AE-710



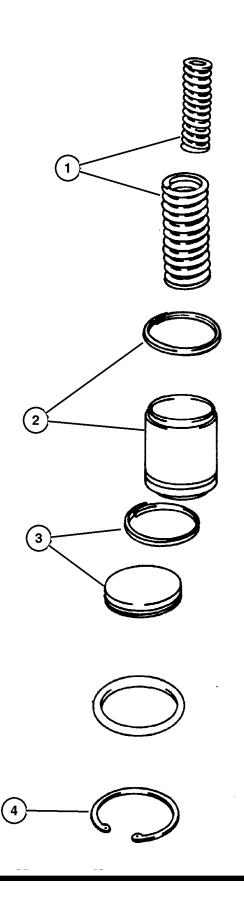
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EGH	DGL		
-20									SOLENOID PACKAGE, 41TE
									Transaxle
	5140 429AA-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-21									VALVE, Transmission Regulator
	4659 081	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
22									BALL, Check
	4446 616	2				EGH	DGL		
		2	Υ			EGN	DGL		
•		2	С			EGN	DGL	·	

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

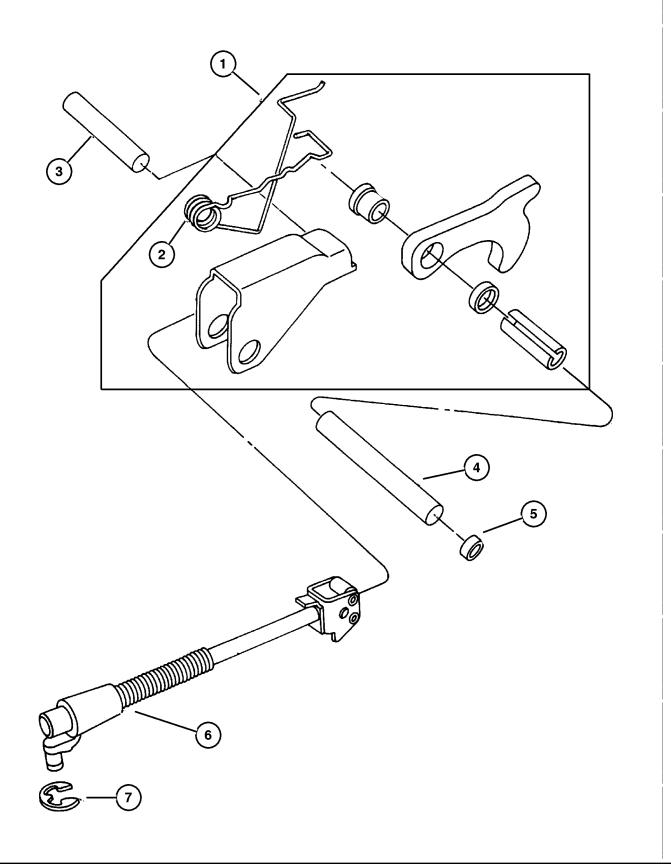
LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

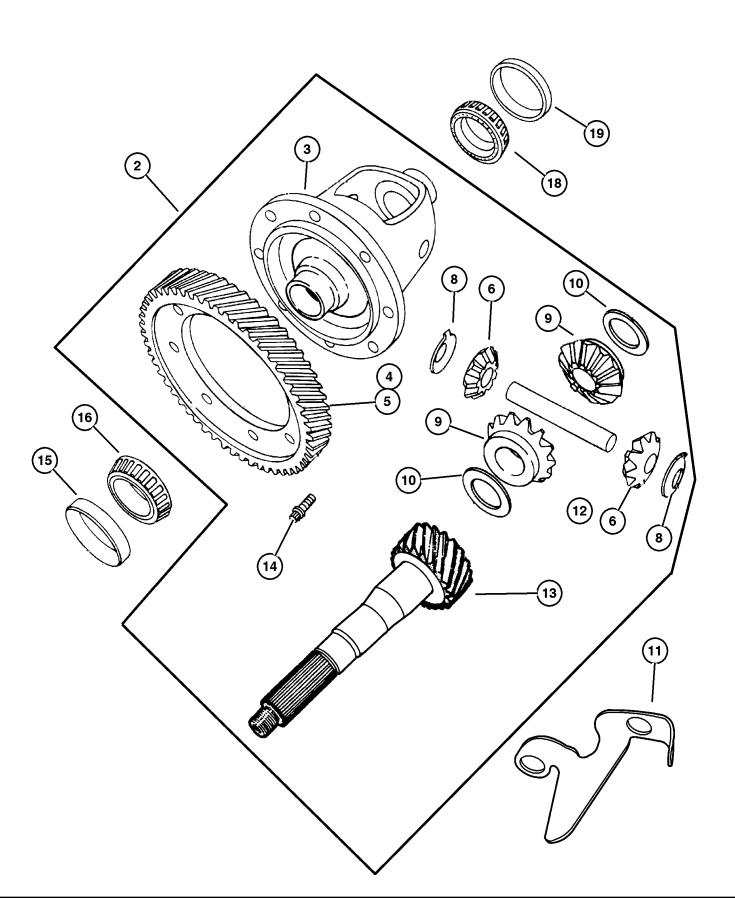
Accumulator Piston & Springs [DGL] Figure 41TE-AE-720



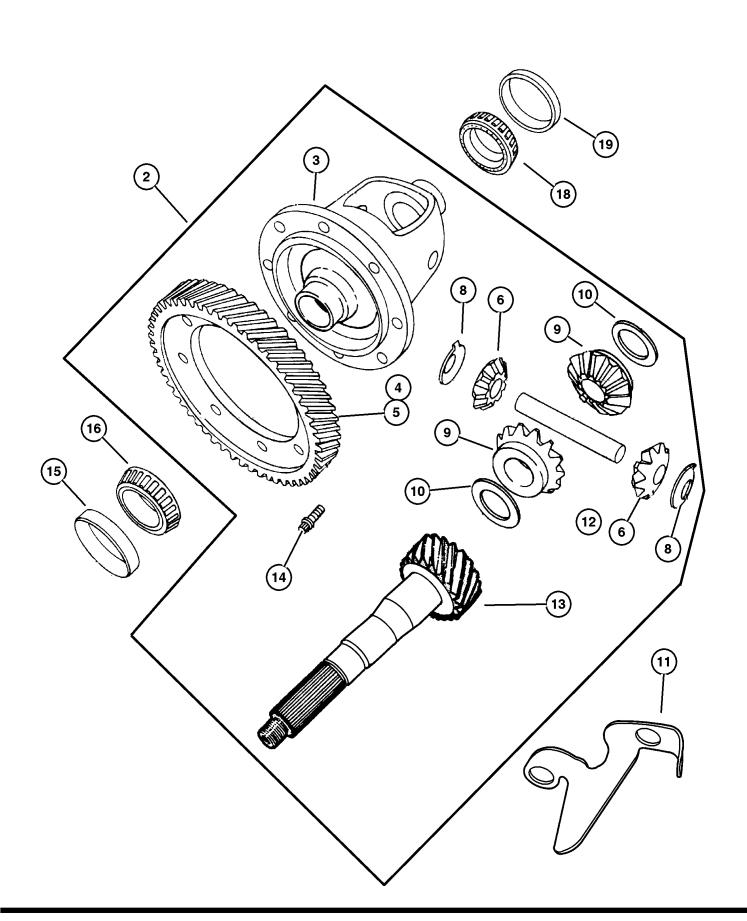
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<u>.</u>	•					<u> </u>		1
IOTE:									
ales Co	odes: Speed Automat	-tio Trai	mission	Γ44 Τ ⊑/ΔΕ	-1				
	Speed Automat .5L 24V V-6 En		ISIIIISSIUII	- [4 E/AL)	J				
-	.3L 24V V-0 Em	•							
1	<u> </u>	19							SPRING, Accumulator
	4800 310AA	1	С			EGN	DGL		C. ,
		1	Y			EGN	DGL		
		1				EGH	DGL		
2									PISTON, 2nd and 4th Accumulator
	4446 620AC	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
3	1404 G47AB	4	_			CON	DGL		COVER, Accumulator
	4431 617AB	1 1	C Y			EGN EGN	DGL DGL		
		1 1	ĭ			EGN EGH	DGL		
4						EGII	DGL		SNAP RING
•	6501 695	1	С			EGN	DGL		SIVAL TAINS
	000. 2	1	Y			EGN	DGL		
		1				EGH	DGL		
06 Pacifica ERIES	a (CS) LINE LINE C = C		F	BODY		EN ^r	GINE		TRANSMISSION ngine DGL=4-Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	arts Not Called	Out In	Box Are S	Serviced In	Item 1.				
Sales Co		T							
	Speed Automa [.] 5L 24V V-6 En		ismission -	[411E/AE]	I				
	3L 24V V-0 Lii 8L OHV V-6 Ei								
1		<u> </u>							GUIDE PACKAGE, Parking Sprag
									Pawl
	4883 505AB	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
2	E20E2 040A A	4	0			FON	DCI		SPRING, Parking Sprag Return
	52852 949AA	1	C Y			EGN EGN	DGL DGL		
		<u>1</u> 1	<u> </u>			EGH	DGL		
3		'				LGII	DGL		SHAFT, Parking Sprag
Ü	4431 999	1	С			EGN	DGL		or will r, r anding oprag
		1	Y			EGN	DGL		
		1	-			EGH	DGL		
4									SHAFT, Parking Sprag
	4412 289	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
5									CUP, Parking Brake Sprag
	4446 612	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		DOD D 1: 0
6	4000 0704 4	4	0			FON	DCI		ROD, Parking Sprag
	4800 276AA	1	C Y			EGN EGN	DGL DGL		
		<u>1</u> 1	<u> </u>			EGH	DGL		
7		'				LGII	DGL		SNAP RING, Rod, Service With
•									Valve Body, (NOT SERVICED)
									(Not Serviced)
									(,
006 Pacifica ERIES	a (CS) ———— LINE		B	ODY		EN(GINE		TRANSMISSION
H =HIGHL	INE C =0	CHRYSL	ER :		UTILITY 4-DI	R EC	3H=3.8L V6	OHV En	gine DGL=4-Speed Automatic Trar
S =SPOR ⁻ X =SPECI		CHRYSL	EK			EC	SN=3.5L V6	24V MPI	Engine
J. 231	-								



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	odes:								
DGL]=4	Speed Automa	tic Tran	smission -	- [41TE/AE]]				
EGN]=3	.5L 24V V-6 En	gine							
EGH]=3.	.8L OHV V-6 E	ngine							
-1									GEAR PACKAGE, Differential
	5016 315AB-	1				EGH	DGL		
		1	С			EGN	DGL		
		1	Y			EGN	DGL		
2									DIFFERENTIAL, Transaxle
	4800 046AC	1	_			EGH	DGL		
	4800 197AC	1	С			EGN	DGL		
	4800 212AC	1	Υ			EGN	DGL		
3									CASE, Differential, Serviced In # 2
	4050 05040					5011	DOL		(NOT SERVICED) (Not Serviced
4	4659 956AB	1				EGH	DGL		GEAR, Differential Ring, 56 Teeth
5	4000 000 A D					FON	DOL		GEAR, Differential Ring, 63 Teeth
	4800 263AB	1	С			EGN	DGL		
0		1	Υ			EGN	DGL		DINION Differential
6	4700 400 4 4	0	0			FON	DOL		PINION, Differential
	4799 139AA	2	C Y			EGN	DGL		
		2	Y			EGN	DGL		
7		2				EGH	DGL		TUDUCT WASHED Discost Discious
-7	2694 040	6	0			ECN.	DGL		THRUST WASHER, Planet Pinior
	3681 949	6 6	C Y			EGN EGN	DGL		
		6	ī			EGH	DGL		
8		O				LGII	DGL		WASHER, Thrust
Ü	4659 223	2	С			EGN	DGL		WASHER, Illust
	+000 220	2				EGN	DGL		
		2	•			EGH	DGL		
9		_				LOIT	DOL		GEAR, Differential Side
Ü	4799 913AA	2	С			EGN	DGL		OLAN, Dinordinal Glad
		_ _	Y			EGN	DGL		
		2	•			EGH	DGL		
10		_					·		WASHER PACKAGE, Side Gear
									Thrust
	4504 568	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
11									BRACKET, Differential Pinion Sha
	4800 013AB	2	С			EGN	DGL		
06 Pacific RIES	a (CS) ————		В	ODY		ENG	GINE		TRANSMISSION
I =HIGHI =SPOR	LINE C =0	CHRYSL CHRYSL	ER	74 =SPORT	UTILITY 4-D	R EC	GH=3.8L V6 GN=3.5L V6	OHV En	gine DGL=4-Speed Automatic



	PART		,	055155	DOD''		TD 44:-	TD:	DE005:77:011
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	V			ECN	DCI		
		2	Y			EGN EGH	DGL DGL		
12		2				EGII	DGL		SHAFT, Pinion Gear
12	4050 005 AD	4	0			FON	DOL		SHAFT, PINION Gear
	4659 235AB	1	С			EGN	DGL		
		1	Y			EGN	DGL		
40		1				EGH	DGL		OUATT Transfer Ossa
13	4700 04540					5011	DOL		SHAFT, Transfer Gear
	4799 815AC	1	0			EGH	DGL		
	4800 216AB	1	C Y			EGN	DGL		
4.4		1	Y			EGN	DGL		0005W 0 : 101 11
14									SCREW, Special Shouldered,
	0500.004	40	0			FON	DC!		M10x1x29
	6502 034	12	C			EGN	DGL		
		12	Υ			EGN	DGL		
		12				EGH	DGL		
15			_						CUP, Differential Side Bearing
	4800 230AA	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
16									BEARING CONE, Differential
	4567 382	1	С			EGN	DGL		[AWD]
	4659 238	1	Y			EGN	DGL		
		1				EGH	DGL		
-17									RETAINER, Differential
	4773 735AB-	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
18									BEARING CONE, Differential
	4567 025AB	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
19									BEARING CUP, Differential
	4567 022	1	С			EGN	DGL		
		1	Y			EGN	DGL		
		1				EGH	DGL		
-20									RETAINER, Differential Bearing
	4659 736	1	С			EGN	DGL		
		1	Υ			EGN	DGL		
		1				EGH	DGL		
-21									SPACER, Final Drive, 0.82mm
	4659 253	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		

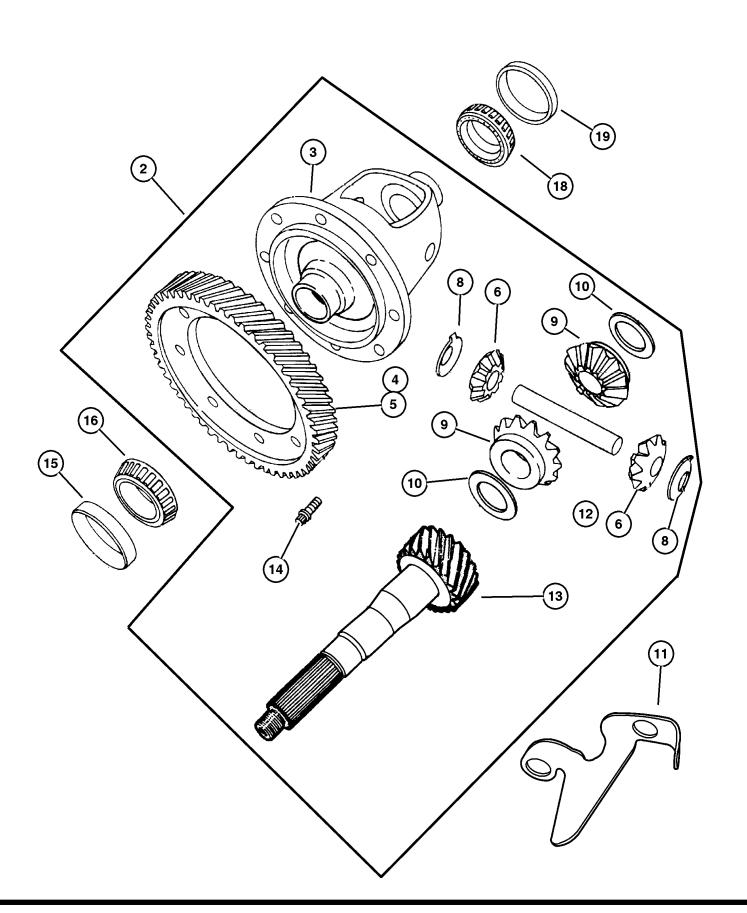
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine





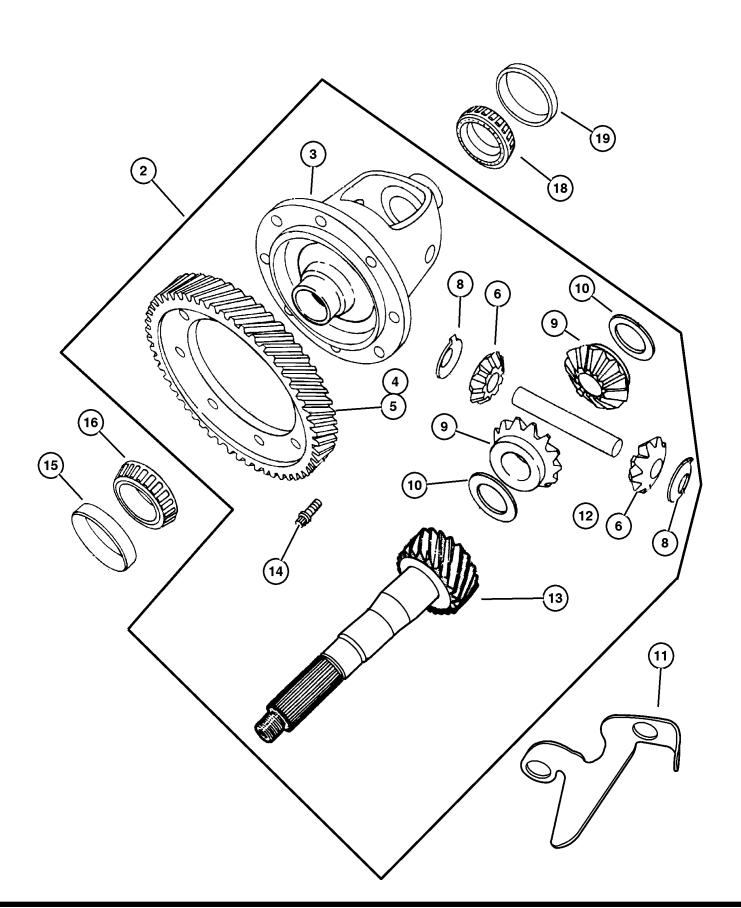
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		ΛD				ГСИ	DCI		
-22		AR				EGH	DGL		SPACER, Final Drive, 0.98mm
	4659 257	AR	С			EGN	DGL		OF MOER, Final Brive, 0.36mm
	.000 _0.	AR	Y			EGN	DGL		
		AR	•			EGH	DGL		
·23									SPACER, Final Drive, 1.02mm
	4659 258	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
24									SPACER, Final Drive, 1.06mm
	4659 259	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
25									SPACER, Final Drive, 1.10mm
	4659 260	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
26	1050 001		•			5011	5.01		SPACER, Final Drive, 1.14mm
	4659 261	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
27		AR				EGH	DGL		CDACED Final Drive 4 10mm
21	4650 262	۸۵	C			EGN	DGL		SPACER, Final Drive, 1.18mm
	4659 262	AR AR	C Y			EGN	DGL		
		AR				EGH	DGL		
28		AIX				LOIT	DOL		SPACER, Final Drive, 1.22mm
20	4659 263	AR	С			EGN	DGL		017(0E1X, 1 mai 211V0, 1.22mm
	.000 _00	AR	Y			EGN	DGL		
		AR	•			EGH	DGL		
29		- ** *							SPACER, Final Drive, 1.26mm
	4659 264	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
30									SPACER, Final Drive, 1.30mm
	4659 265	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
31									SPACER, Final Drive, 1.34mm
	4659 266	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
32									SPACER, Final Drive, 1.38mm

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 267	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-33									SPACER, Final Drive, 1.42mm
	4659 268	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-34									SPACER, Final Drive, 1.46mm
	4659 269	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-35									SPACER, Final Drive, 1.50mm
	4659 270	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-36									SPACER, Final Drive, 1.54mm
	4659 271	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-37			_						SPACER, Final Drive, 1.58mm
	4659 272	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-38	1050 070					501 1	5.01		SPACER, Final Drive, 1.62mm
	4659 273	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
00		AR				EGH	DGL		004000 5: 10: 400
-39	4050 074	4.5	•			FON	DOL		SPACER, Final Drive, 1.66mm
	4659 274	AR	C Y			EGN	DGL		
		AR	Y			EGN	DGL		
40		AR				EGH	DGL		SDACED Final Drive 4.70
-40	4659 275	۸۵	C			ECN	DCI		SPACER, Final Drive, 1.70mm
	4009 2/5	AR AR	C Y			EGN EGN	DGL DGL		
			Ť						
-41		AR				EGH	DGL		SPACER, Final Drive, 1.74mm
-4 I	4659 276	AR	C			EGN	DGL		SPACER, FINAL DIIVE, 1.74MM
	4009 270		C Y			EGN	DGL		
		AR AR	ĭ			EGN	DGL		
-42		ΔN				LGII	DGL		SPACER, Final Drive, 1.78mm
-42	4659 277	AR	С			EGN	DGL		OF ACER, FINAL DIEVE, 1.70HIII
	7000 ZII	AR	Y			EGN	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

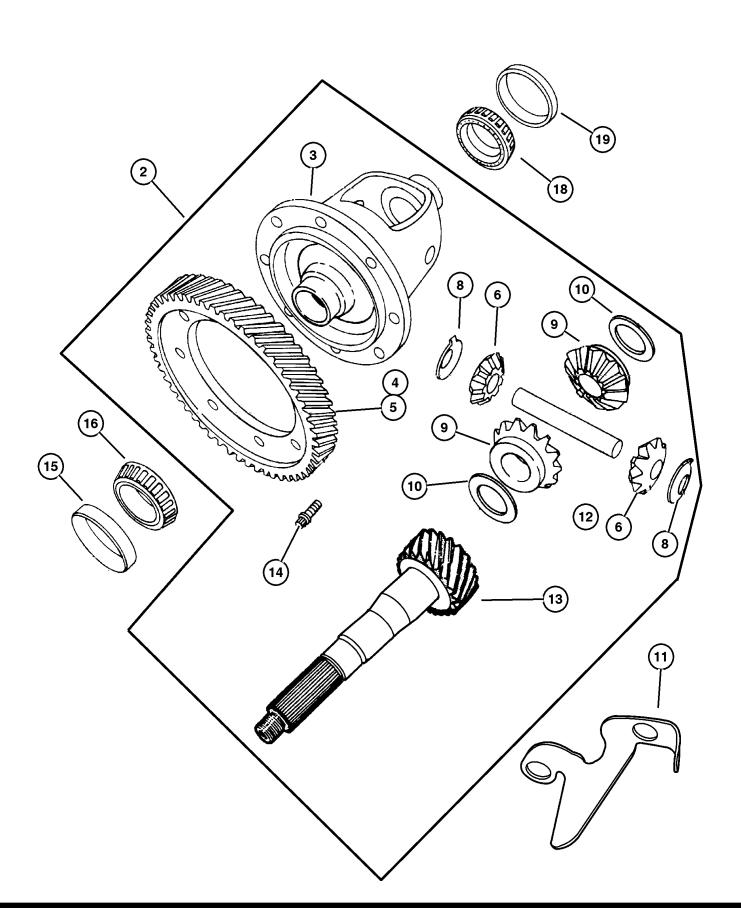
TRANSMISSION
DGL=4-Speed Automatic Trans

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005



Differential [DGL] Figure 41TE-AE-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EGH	DGL		
-43									SPACER, Final Drive, 1.82mm
	4659 278	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-44									SPACER, Final Drive, 1.86mm
	4659 279	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-45									SPACER, Final Drive, 2.02mm
	4659 283	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		
-46									SPACER, Final Drive, 2.06mm
	4659 284	AR	С			EGN	DGL		
		AR	Υ			EGN	DGL		
		AR				EGH	DGL		

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTC:									
OTE: ales Co	des:								
	Bpeed Automa	tic Tran	nsmission -	· [41TE-AF]					
	tostick Transm			[=/.=]	·				
	ather Wrap Sh		0						
	ood / Leather V								
	4880 276AA	1					DGL		SHIFTER, Transmission
2	5082 048AA	1					DGL		INDICATOR, PRNDL
	5082 049AA	1							BEZEL, Gear Shift Indicator
4									KNOB, Gearshift
	5310 006AA	1					DGL		With [DHD+CV5]
	4683 983AB	1					DGL		With [DHD+CVB]
	55037 883AA	1					DGL		With [DHD+CVC]

C =CHRYSLER Y =CHRYSLER

LINE

BODY 74 =SPORT UTILITY 4-DR

TRANSMISSION
DGL=4-Speed Automatic Trans

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Mounting, Cable & Shifter [DGL] Figure 41TE-AE-1220

	PART	O.T.Y		050/50	DODY	- SNOWE	TD 4110	ТОИ	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
[DGL]=4 1	Speed Automa 4880 276AA		ismission	- [411E-AE]			DGL		SHIFTER, Transmission
2	6502 843	4					DGL		NUT AND WASHER, Hex Nut-Coned
3									Washer, M6 x 1.00 WIRING, Console, See Group 8, (NOT SERVICED) (Not Serviced)
4	4683 980AA						DGL		CABLE, brake interlock
5 6	4683 978AC	1					DGL		CABLE, Gearshift Control GROMMET, Service With Cable Only, (NOT SERVICED) (Not Serviced)
7	4683 963AA	1					DGL		CLIP, Retainer
								,	

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =0

C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Shifter Cable To Transaxle [DGL] Figure 41TE-AE-1230

3
5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes. Speed Automa	tic Tran	nemiceion -	[//1TE/AE]	ı				
	3.5L 24V V-6 Er		13111331011	[4116/76]					
_	3.8L OHV V-6 E	_							
1	4683 978AC	1					DGL		CABLE, Gearshift Control
2									GROMMET, Serviced With Cable,
									(NOT SERVICED) (Not Serviced
3	6502 832	2					DGL		SCREW, Hex Flange Head
4	5310 005AB	1					DGL		BRACKET, Transmission Control
									Cable
5	4721 059AB	1					DGL		LEVER, Manual Control
6									TRANSAXLE PACKAGE, WITH
	5138 354AB	1	С			EGN	DGL		TORQUE CONVERTER With Stamp # [04800354AB]
	5138 366AB	1	Y			EGN	DGL		With Stamp # [04800366AB]
	5144 262AB	1	•			EGH	DGL		With Stamp # [04800262AB]
7	6101 978	1				LOIT	DGL		SCREW AND WASHER, Hex Hea
•	0.0.0.0	•					202		M8-1.25x40

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

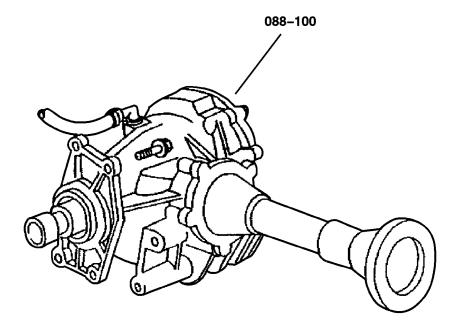
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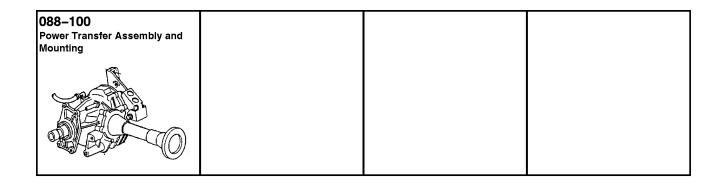
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 088 Power Transfer Unit AWD

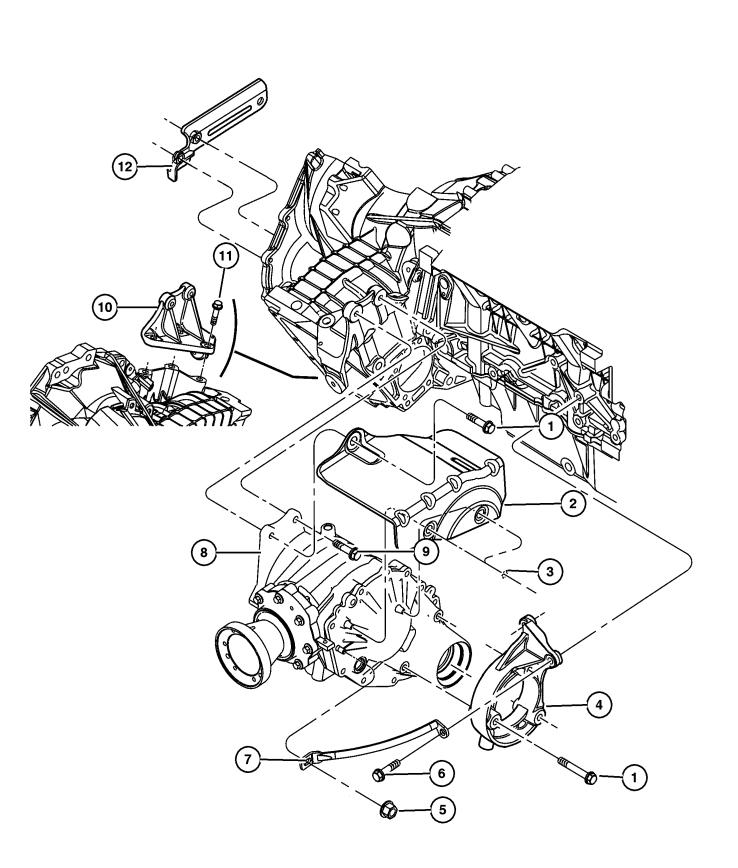




GROUP 88 - Power Transfer Unit AWD

Illustration Title	Group-Fig. No.
Power Transfer Assembly and Mounting	
Power Transfer Unit & Mounting	Fig. 088-110
Dower Transfer Unit Convice Dorte (AMD)	Fig. 000 100

Power Transfer Unit & Mounting Figure 088-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6102 026	3							SCREW, To Transmission Bracke
2	5110 016AD	1							SHIELD, Heat
3									NUT, Push-on, (NOT SERVICED)
									(Not Serviced)
4	4641 977AB	1							BRACKET, Power Transfer Unit
5	6101 467	1							NUT, Hex Flange, M8x1.25, Later
									Brace to Power Takeoff Unit
6	6102 019	2							SCREW, To Engine Bracket
7	4809 730AB	1							BRACE, Lateral
8	4641 966AG	1							POWER TRANSFER UNIT
9	6102 115AA	1							BOLT, Hex Head, M10x1.5x50, To
									Transmission Bracket Rear
10	4641 976AD	1							BRACKET, Power Transfer Unit,
									Transmission
11	6102 016	3							BOLT, Hex Flange Head, M12x1.
									75x45, To Transmission Bracket
12	4809 729AA	1							BRACE, Vertical

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Power Transfer Unit Service Parts [AWD] Figure 088-120

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

DESCRIPTION

			E NOT CALLED	OUT ARE ONLY SERVICED WITH POWE	R TRANSFER UNIT ASSEMBLY.
	Sales C				
	[EGN]=3	3.5L 24V V6 Eng			NUT Flores
	1	5134 910AA			NUT, Flange
		5134 906AA	1		SEAL, Output Shaft, Rear
	3	5134 902AA	1		SEAL, Input Shaft, Transmission To
	4	4809 686AA	1		Power Transfer Unit VENT
(3)	4 5	5134 907AA	1		PLUG, Fill & Drain Plug
\mathcal{T}	6	5134 907AA 5134 909AA	<u>1</u> 1		SEAL, Input Shaft, Power Transfer
I (4)	O	5134 909AA	1		Unit Output To Drive Shaft
	7	5134 904AA	1		BEARING, Ball, End Cover Ball
	1	5134 904AA	1		Bearing Bail, End Cover Bail
	8	5134 905AA	1		RING, Snap
	9	5134 903AA 5134 903AA	1		SEAL, Output
	10	6504 908AA		EGN	STUD
	10	0004 900AA	2	EGN	3100
(5) (5)					
11 P))					
(9)					

2006 Pacifica (CS)

SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

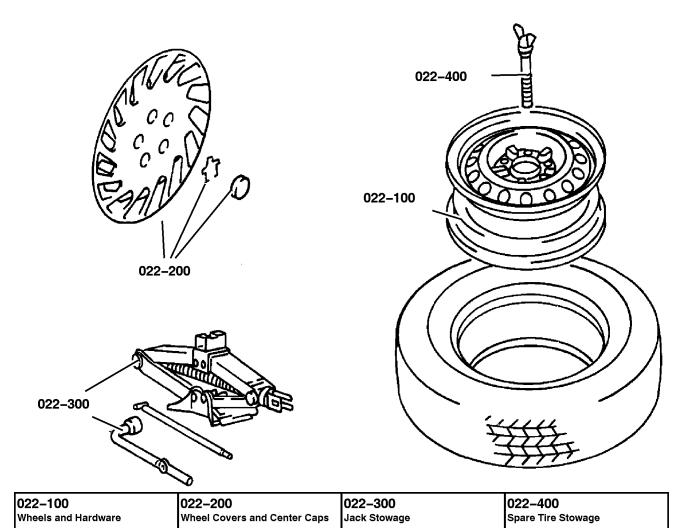
BODY

74 =SPORT UTILITY 4-DR

LINE

C =CHRYSLER Y =CHRYSLER

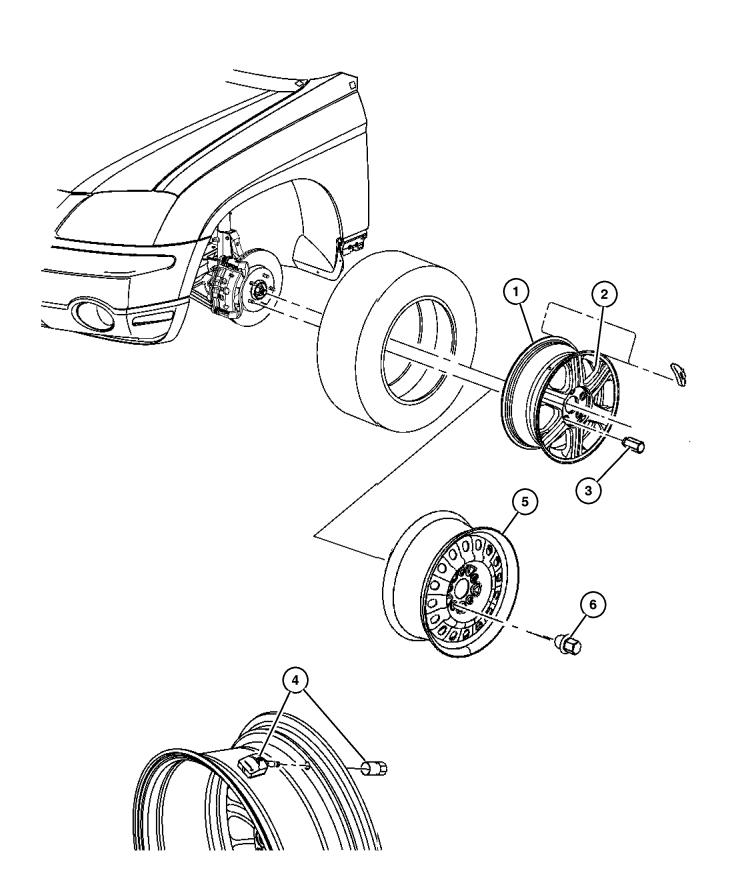
Group – 022 Wheels, Covers and Jacks



GROUP 22 - Wheels, Covers and Jacks

illustration little	Group-Fig. No
Wheels and Hardware Wheels and Hardware	Fig. 022-110
Wheel Covers and Center Caps Covers and Caps	Fig. 022-210
Jack Stowage Jack Stowage	· ·
Spare Tire Stowage	· ·
Spare Tire and Mounting	Fig. 022-410

Wheels and Hardware Figure 022-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WHEEL, Aluminum
	4743 712AA	4							[WPV]
	WX71 PAKAD) 4							[WFW]
	4766 500AA	4							[WPY]
	4880 229AA	4							[WPX]
2									STEM, Wheel Valve
	4743 278AA	1							[TBB=TBC]
		4							
3	6500 092	20							NUT, Wheel, M12x1.5, [WFW,WPY,
									WPV,WPX]
4	56053 030AB	4							SENSOR, Tire Pressure, valve stem
									With Nut
5									WHEEL, Steel
	4766 601AB	4							[WEA]
		1							[TBB]
6	6504 672	20							NUT, Wheel, M12x1.5, [WEA]

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

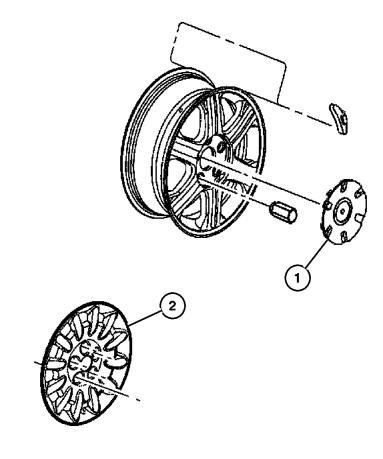
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Covers and Caps Figure 022-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1101112						110		DESS 11511
1									CAP, Wheel Center
	4743 713AC								[WPV]
	4880 230AB WX81 PAKAE	4 = 1							[WPX] [WFW]
	4862 300AB	E 4 4							[WPY]
	4766 400AB								COVER, Wheel, [W7A]
		-							
						-	-		
2006 Pacifica	~ (08)								
SERIES H =HIGHLI	LINE		В	BODY		EN(IGINE	~! "\ E _V	TRANSMISSION
Н -нк	_INE ∪ ≕	-CHRYSLI	LER LER	74 =SPORT	س-UTILIIY 4	R ⊏	GH=3.8L V6 GN=3.5L V6	OHV En	ngine DGL=4-Speed Automatic



AR = Use as required -= Non illustrated part # = New this model year

4	3	

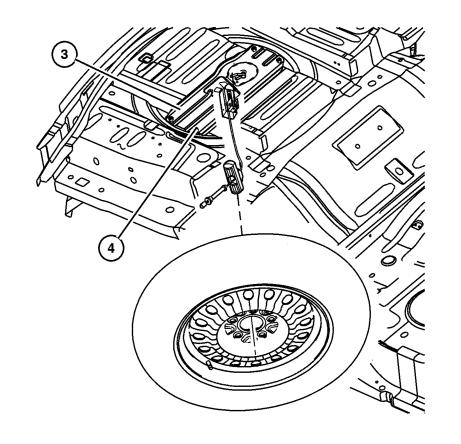
	PART								_
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							•		
1	4772 402AD	4							WPENCH Wheel Lug Nut
	4772 483AD 4880 456AA	1							WRENCH, Wheel Lug Nut JACK, Scissors
	4719 961AB								SCREW, Jack
		1							
	6504 118	1							U-NUT, M6 x 1.00, M6x1.00
	52110 391AB								LABEL, Jack Caution
6	5139 204AA	1							CLIP
-									

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

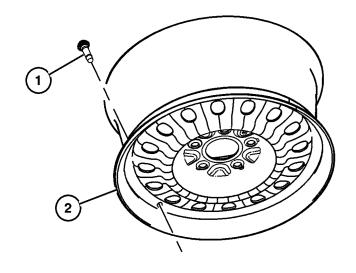
BODY 74 =SPORT UTILITY 4-DR LINE C =CHRYSLER Y =CHRYSLER

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Spare Tire and Mounting Figure 022-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
1	4743 278AA	1							STEM, Wheel Valve
2									WHEEL, Steel
	4743 262AB	1							[TBC] Underslung
	4766 601AB	1							[TBB]
3									WINCH, Spare Tire Carrier
	5054 930AC	1							[TBC] Underslung
	5054 690AC	1							[TBB]
4	6100 575	4							BOLT AND CONED WASHER, Hex
									Head, M8x25x17
-5									SUPPORT, Spare Tire,
									Perpendicular to Rear
									Crossmember
	5054 648AA-	1		S, X					Right
	5054 649AA-	1		S, X					Left



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C =CHRYSLER Y =CHRYSLER

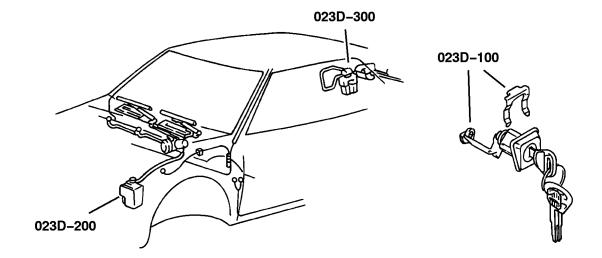
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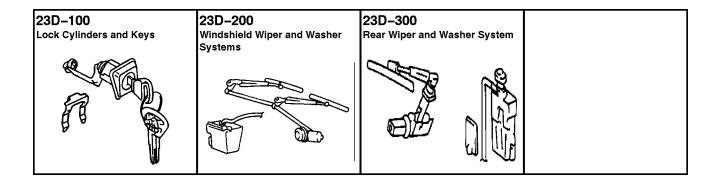
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 23D

Wiper/Lock Cylinder and Keys

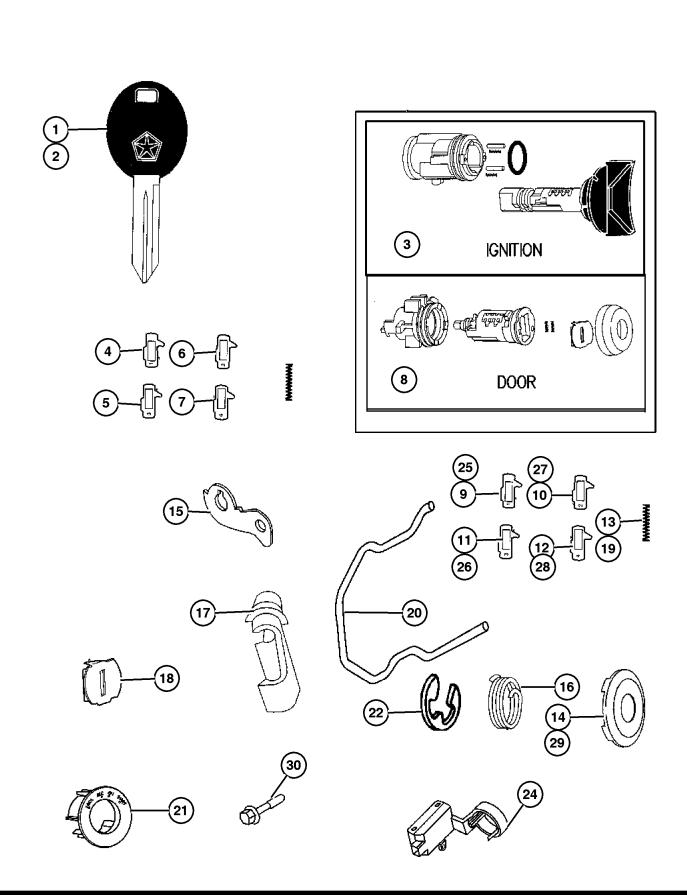




GROUP 23D - Wiper/Lock Cylinder and Keys

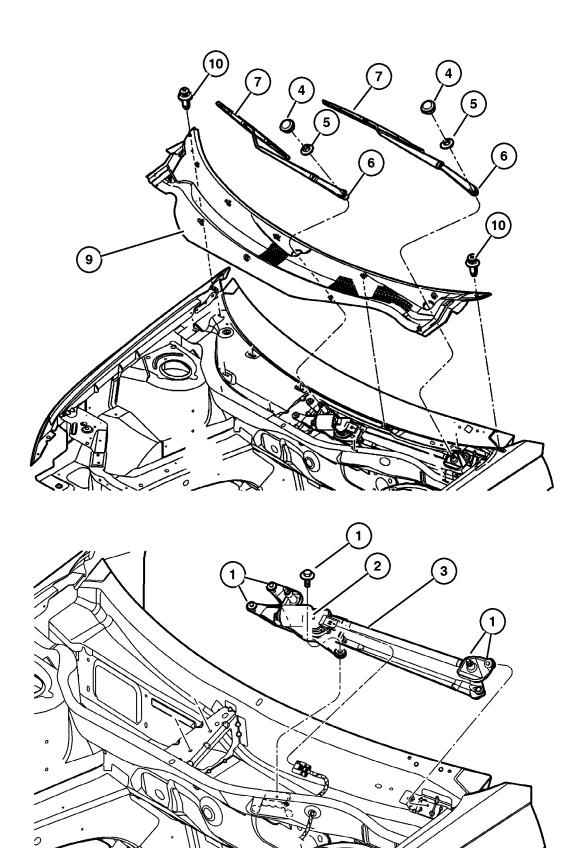
Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders, Keys and Repair Components	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper System	Fig. 23D-205
Front Washer System	Fig. 23D-210
Rear Wiper and Washer System	
Rear Wiper	Fig. 23D-305
Rear Washer System	Fig. 23D-310

Lock Cylinders, Keys and Repair Components Figure 23D-105



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
	Sentry Key The								
	Tire Pressure M	1onitorir	ng Warning	9					
1	5135 937AA	1							KEY, BLANK WITH TRANSMITTER
2	5102 247AA	1							KEY, Blank
3	5139 207AA	1							CYLINDER, Ignition Lock
4	5257 132AB	1							TUMBLER, Ignition Number 1
5	5257 133AB	1							TUMBLER, Ignition Number 2
6	5257 134AB	1							TUMBLER, Ignition Number 3
7	5257 135AB	1							TUMBLER, Ignition Number 4
8	5102 455AB	1							CYLINDER, Door Lock
9	4778 117AB	1							TUMBLER, Door and Deck Numbe
									1, Wide
10	4778 118AB	1							TUMBLER, Door and Deck Numbe
	4770 445.7								2, Wide
11	4778 119AB	1							TUMBLER, Door and Deck Numbe
40	4770 40045								3, Wide
12	4778 120AB	1							TUMBLER, Door and Deck Number
40	E400 4E7 * *	4							4, Wide
13	5102 457AA	1							SPRING, Door and Deck Tumbler
14	5114 573AA	1							CAP, Door Lock Cylinder, Bright
15 16	5102 458AA	1							LEVER, Front Door Cylinder
16	5104 687AA	1							SPRING, Cylinder Return
17 10	4658 445	1							CLIP, Latch
18 19	5019 605AA 4746 873	<u>1</u> 1							SHUTTER, Lock Cylinder SPRING, Lock Cylinder Tumbler
20	4140 013	ı							CLIP, Cylinder Retainer, serviced
20									with Lock Cylinder, (NOT
									SERVICED) (Not Serviced)
21	UZ94 DX9AA	1							TRIM RING, Ignition Key Cylinder
22	ULU4 DAUAA	ı							CLIP, Retaining, C Type, Serviced
~~									with Lock Cylinder Repair Kit, (NO
									SERVICED) (Not Serviced)
-23	4686 961AF-	1							MODULE, Immobilizer, [GXX]
-23 24	4746 315	1							CYLINDER, Glove Box Lock
25	5257 132AB	1							TUMBLER, Ignition Number 1
26	5257 132AB	1							TUMBLER, Ignition Number 2
27	5257 133AB	<u>'</u> 1							TUMBLER, Ignition Number 3
28	5257 135AB	1							TUMBLER, Ignition Number 4
29	5102 456AA	1							CAP, Door Lock Cylinder
	6507 910AA	1							SCREW

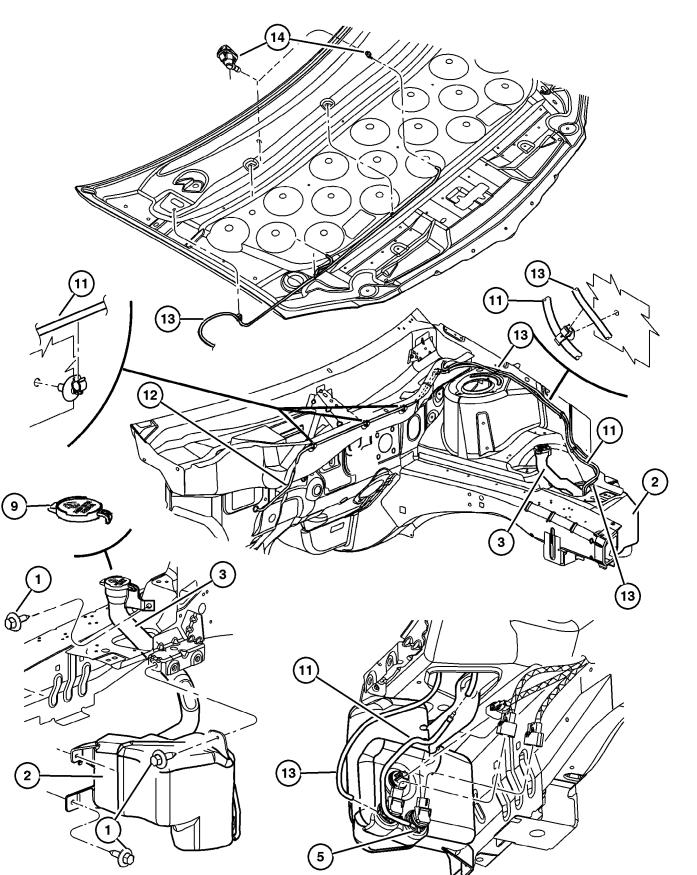
Windshield Wiper System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
	indshield Wip	ers - Va	ariable Inte	rmitten					
	/iper/Washer -								
	6507 045AA	3							SCREW, [JHA]
	5102 228AA	1							MOTOR, Wiper, [JHA]
3	5102 229AB	1							LINK AND BUSHING, Wiper, [JHA]
4	4630 783	2							CAP, Wiper Arm Nut, [JHA]
5	6504 954AA	2							NUT & WASHER, Hex, M10 X 1.25
6									ARM, Wiper
	5102 236AA	1							[JHA], Right
	5102 237AA	1							[JHA], Left
7	5102 230AB	1							BLADE, Wiper, [JHA]
-8	5102 231AB-	1							REFILL, Wiper Blade, [JHA]
	4719 807AB	1							PANEL, Cowl Top
	5113 015AA	2							FASTENER, Cowl Screen Top
-11	4894 276AB-	1							HOSE, Windshield Washer, Hose to
									Nozzle
-12	4894 288AD-	1							HOSE, Liftgate Washer, [JHB]Engine
									Compartment Area
2006 Pacifica SERIES H =HIGHLI S =SPORT X =SPECIA	NE C =	CHRYSL CHRYSL	.ER 7	ODY 74 =SPORT I	JTILITY 4-D	R EC	GINE GH=3.8L V6 GN=3.5L V6	OHV En 24V MPI	TRANSMISSION gine DGL=4-Speed Automatic Tran Engine

Front Washer System Figure 23D-210

PART



						1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
[JHA] =	Windshield Was	sher- Va	ariable Inte	rmitten					
[JHB] =	Wiper/Washer -	Rear V	Vindow						
1	6034 716	2							SCREW AND WASHER, Hex Flange Head, .25-14x.875
2	5161 110AA	1							RESERVOIR, Washer, [JHA+JHB]
3	5102 249AA	1							FILLER NECK, Washer Reservoir, [JHA+JHB]
-4	5102 251AA-	1							GROMMET, Filler Neck, [JHA+JHB]
5	5159 075AA	1							PUMP, Washer, Liftgate, Windshield and liftgate
-6	5102 254AA-	1							GROMMET, Washer Pump, [JHA+JHB]
-7	5102 255AA-	1							SENSOR, Washer Fluid Level,
									[JHA+JHB]
-8	5102 256AA-	1							GROMMET, Washer Level Sensor,
									[JHA+JHB]
9	4797 694	1							CAP, Washer Reservoir, [JHA+JHB]
-10	5018 127AA-	1							HOSE, Windshield Washer,
									[JHA+JHB]
11	4894 288AD	1							HOSE, Liftgate Washer, [JHB]
12	5018 127AA	1							HOSE, Windshield Washer,
									[JHA+JHB]
13	4894 276AB	1							HOSE, Windshield Washer, [JHA]
14	4894 275AC	2							NOZZLE, Washer, Windshield, [JHA]
-15	5113 255AA-	1	_						HOSE, Liftgate Washer, [JHB]

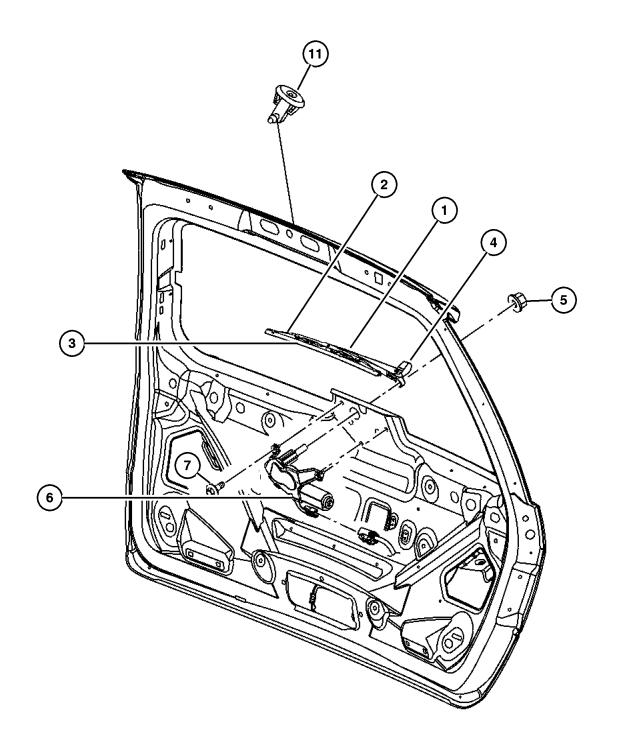
2006 Pacifica (CS)

SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Wiper Figure 23D-305



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5102 241AA	1							ARM, Liftgate Wiper
2	5102 242AB	1							BLADE, Wiper
3	5102 243AA	1							REFILL, Wiper Blade
4	5102 244AA	1							COVER, Wiper Arm
5	6505 316AA	2							NUT
6	4894 283AA	1							MOTOR, Liftgate Wiper
7	5102 233AA	3							SCREW, Hex Flange Head
-8	5102 221AA-	1							GROMMET, Wiper Motor And Bracket
-9	4894 276AB-	1							HOSE, Windshield Washer
10	5113 255AA-	1							HOSE, Liftgate Washer
11	4894 285AA	1							NOZZLE, Washer, Liftgate

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

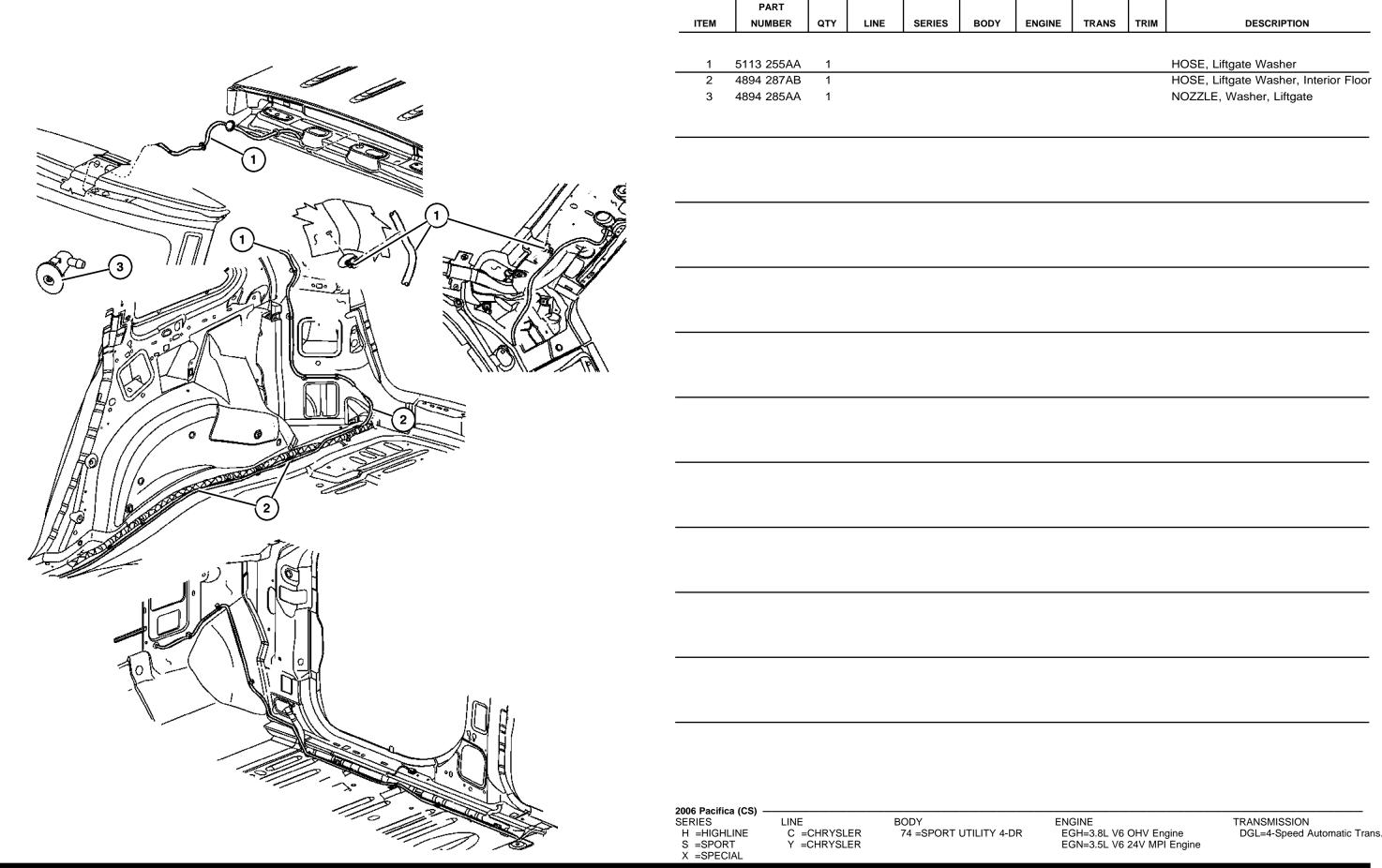
LINE

C =CHRYSLER Y =CHRYSLER

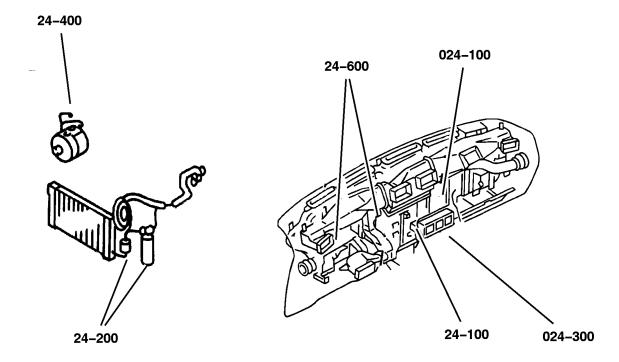
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Washer System Figure 23D-310



Group – 024 Air Conditioning & Heater

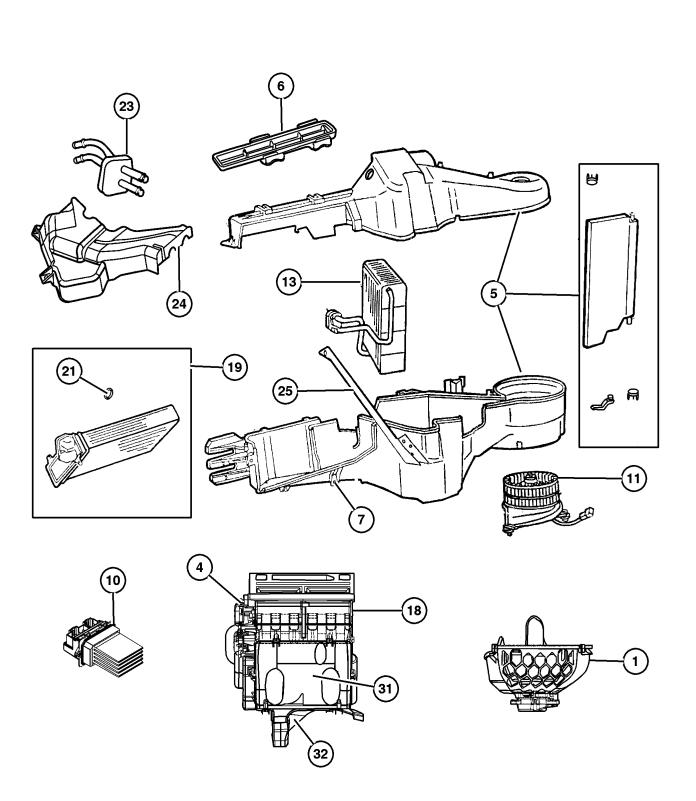


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets		

GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. N
Air Conditioner and Heater Units	
Air Conditioning and Heater Unit	Fig. 024-110
Air Conditioner and Heater Plumbing	
Plumbing, Heater	Fig. 024-210
Plumbing, Air Conditioning	Fig. 024-220
Air Conditioner and Heater Controls	
Control, ATC	Fig. 024-310
Air Conditioning Compressor	
Compressor	Fig. 024-415
Air Conditioning Compressor Mounting	
Compressor Mounting	Fig. 024-515
Air Ducts and Outlets	
Ducts, Air Conditioning	Fig. 024-610

Air Conditioning and Heater Unit Figure 024-110



	PART	l '							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5073 225AB	1							HOUSING, Air Inlet, Includes
_									Recirulation Door
-2	6031 694	1							SCREW AND WASHER, Hex He
									.164-18x1.0
-3	5061 426AA-	1							WASHER, A/C Unit Mounting St
4	4885 465AA	3							ACTUATOR, A/C and Heater
5									HOUSING, Blower Motor
	5166 534AA	1							[HAF]
	5166 535AA	1							[HAD]
6	4885 463AA	1							DOOR, Filter Access, A/C and
									Heater Unit, Includes: Vane, Fr
7	4734 227	60							SCREW, Hex Head, M4.8-1.59x
-8	5061 426AA-	1							WASHER, A/C Unit Mounting St
-9	8220 5905	1							FILTER KIT, Cabin Air, [HAF]
10	5061 587AA	1							MODULE, Power, Blower Motor,
									[HAF]
11	4885 475AC	1							MOTOR, Blower with Wheel
-12	4885 583AC-	1							RESISTOR, Blower Motor
13	5019 217AE	1							EVAPORATOR, Air Conditioning
									Includes: Insert, Sleeve, Liner,
									Grommet, and H-valve.
-14	5136 101AB-	1			·			· 	VALVE KIT, Expansion, Includes
									rings
-15									O RING, Expansion Valve
	4885 802AA-	1							3/4
	4885 803AA-	1							1/2
-16	5061 096AA-	1							PROBE, Air Conditioning
-17	4885 713AA-	1							FLOW STRAIGHTENER, Evapo
									Inlet
18	5175 945AA	1							HOUSING, Distribution,
									Includes:Doors, Gears, Actuato
									Covers, Seals, Heater Core, To
									with Seal
19	5166 533AB	1							CORE, Heater
-20	5054 164AA-	1							SEAL, Heater Core
21	4885 024AC	1							O RING, Heater Core
-22	4734 364	1							SCREW, Heater Core Mounting
23	5175 639AA	1			·				TUBE, Heater Core
24	4885 525AA	1							COVER, Heater Core Tubes
25	4734 226	1							STRAP, A/C Unit Mounting
-26									WIRING, A/C and HEATER
	4885 527AB-	1							[HAD]
	4885 528AB-	1							[HAF]

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

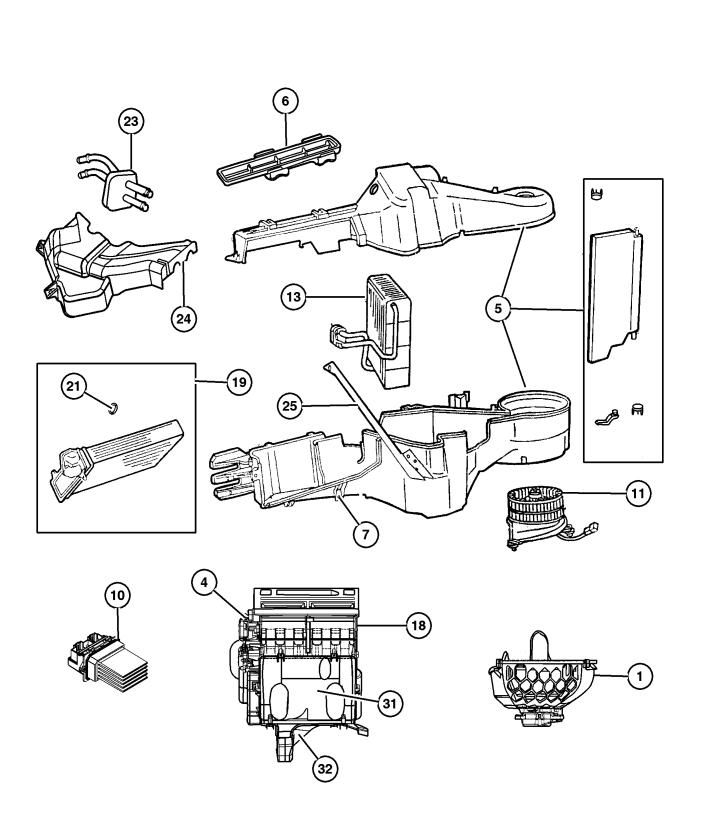
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Air Conditioning and Heater Unit Figure 024-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-27	5019 220AF-	1							SEAL KIT, A/C And Heater Unit,
									Includes Drain Tube Seal,
									Distribution Outlet Seal, Evap Tube
									Grommets
-28	6503 825	4							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
-29	6102 132AA-	4							SCREW, Hex Head, M6x1x20, [.250-
									14X.750]
-30	4734 125AB-	1							PLATE, Evaporator
31	4885 491AA	1							COVER, Center Distribution
32	4885 625AA	1							COVER, Center Distribution, Lower

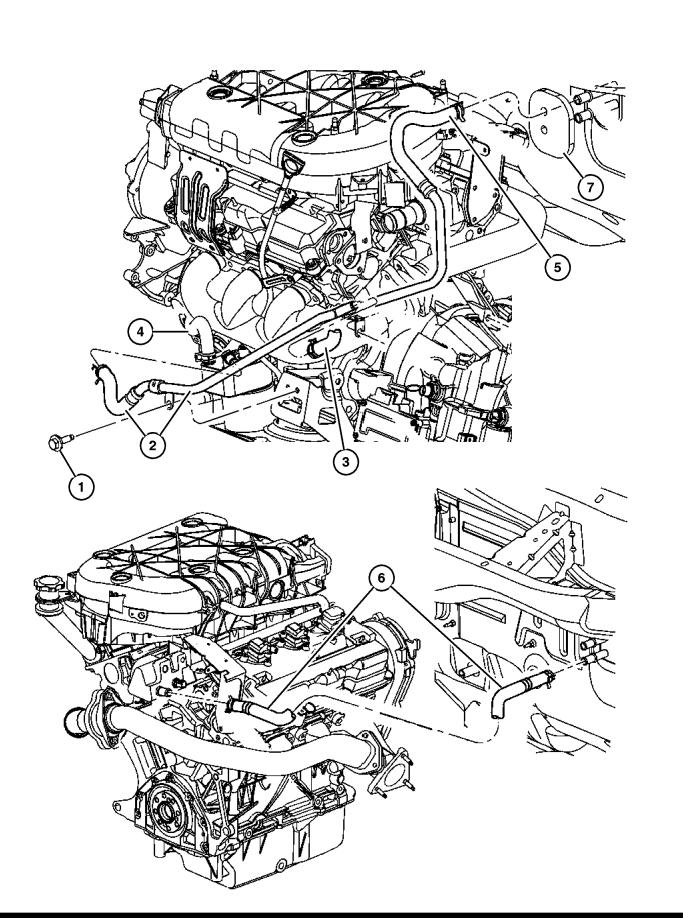
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



17514	PART	ОТУ	LINE	OFDIEG	BODY	ENGINE	TDANO	TD114	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Sales Co	a da a c								
	oaes. ENGINE - 3.5L	V6 24V	/ MDI						
1 1	6506 348AA	1	V IVIFI						SCREW AND WASHER, Hex Head M6x1x25
2									TUBE AND HOSE, Supply
	5005 373AC	1				EGN			
	5005 374AB	1				EGH			
3	4809 438AD	1				EGH,			HOSE, Coolant Reserve Tank
						EGN			
4									HOSE, Oil Cooler Outlet
	5005 372AA	1				EGN			
	5005 342AB	1				EGH			
5									HOSE, Heater Return
	5005 375AB	1				EGN			
		1				EGH			
6	5005 370AC	1				EGH,			HOSE, Heater, Engine to Core
7	5054 164AA	1				EGN			SEAL, Heater Core
								_	

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

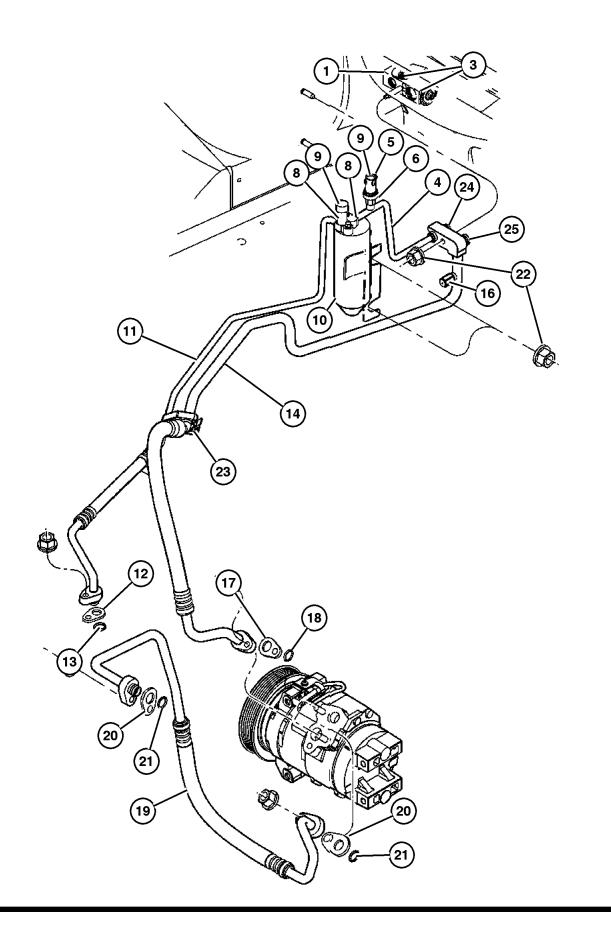
LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Plumbing, Air Conditioning Figure 024-220

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
	3.8L V6 OHV E	NGINE							
	3.5L V6 24V M								
1	5136 101AB	1							VALVE KIT, Expansion
-2	5061 096AA-	1							PROBE, Air Conditioning
3	0001 000701								O RING, Expansion Valve
Ü	4885 802AA	1							Suction
	4885 803AA	1							Liquid
4	5103 432AA	1				EGN			LINE, A/C Liquid, Drier to Expansion
•	0100 102701	•							Valve
5	5174 039AA	1				EGN			VALVE, A/C pressure Transducer
6	5073 618AA	1				EGN			O RING, Transducer
-7	5011 346AA-	1				EGN			VALVE CORE, Service Port
 8	5066 637AA	2				EGN			O RING, A/C Line
9	5072 866AA	1				EGN			CAP, A/C Charge Valve
10	5103 433AA	1				EGN			DRIER, Receiver
11	5103 430AA	1				EGN			LINE, A/C Liquid, Drier to Condense
12	5103 428AA	1				EGN			GASKET, A/C Line, 1/2 inch
13	5102 355AA	1				EGN			O RING, A/C Line, 1/2 inch
14	5103 431AA	1				EGN			LINE, A/C Suction
-15	5011 346AA-	1				EGN			VALVE CORE, Service Port
16	5019 242AA	1				EGN			CAP, A/C Check Valve
17	5073 489AA	1				EGN			GASKET, A/C Suction And Liquid,
									5/8 inch
18	5139 486AA	1				EGN			O RING, A/C Line, 5/8 inch
19	5005 271AD	1				EGN			LINE, A/C Discharge
20	5103 428AA	1				EGN			GASKET, A/C Line
21	5102 355AA	1				EGN			O RING, A/C Line
22	6101 445	2							NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
23	5103 429AA	1				EGN			CLIP, A/C Line
24	5103 427AA	1				EGN			SEAL, A/C Line, 1/2 inch
25	5073 619AA	1				EGN			SEAL, 5/8 inch
-26	5102 434AA-	1				EGN			CONDENSER, Air Conditioning

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

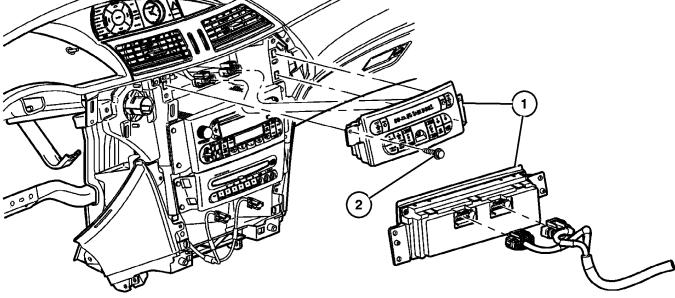
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Figure (024-310									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									CONTROL, A/C And Heater
	2	5005 460AA 5005 080AB 6032 723	1 1 3							[HAD] [HAF] SCREW, Self Tapping, M4.2x1. 69x19.05
										69x19.05
										_



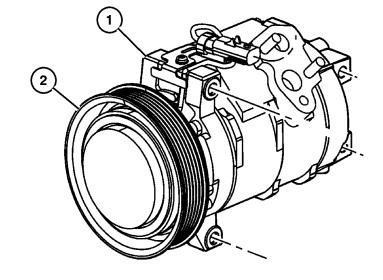
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									·
NOTE:Sa	les Codes:								
[EGN] = 3	3.5L V6 24V M	IPI							
[EGH] = 3	3.8L V6								
1									COMPRESSOR, Air Conditioning
	5005 496AG	1				EGN			
	5005 450AD	1				EGH			
2									PULLEY HUB KIT, A/C Compressor
	5140 469AA	1				EGH			
		1				EGN			
-3									CLUTCH OVERHAUL KIT, A/C
									Compressor
	5066 228AA-					EGH			
		1				EGN			
-4									COIL, Stator, A/C Compressor Clutch
	5066 226AA-	1				EGH			
_		1				EGN			
5	5004 454								SNAP RING KIT, A/C Clutch
	5264 454	1				EGH			
•	1707.004	1				EGN			AULT M. W. LL Co. L. M
-6	4797 384	2				EGN			NUT, Manifold Stud Mounting



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

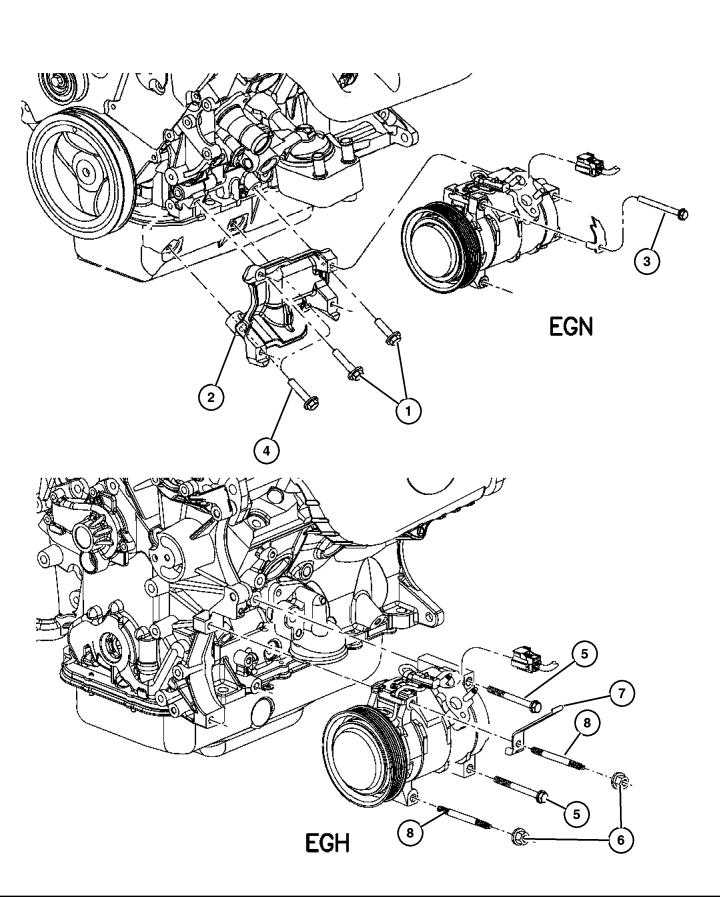
LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Compressor Mounting Figure 024-515

PART



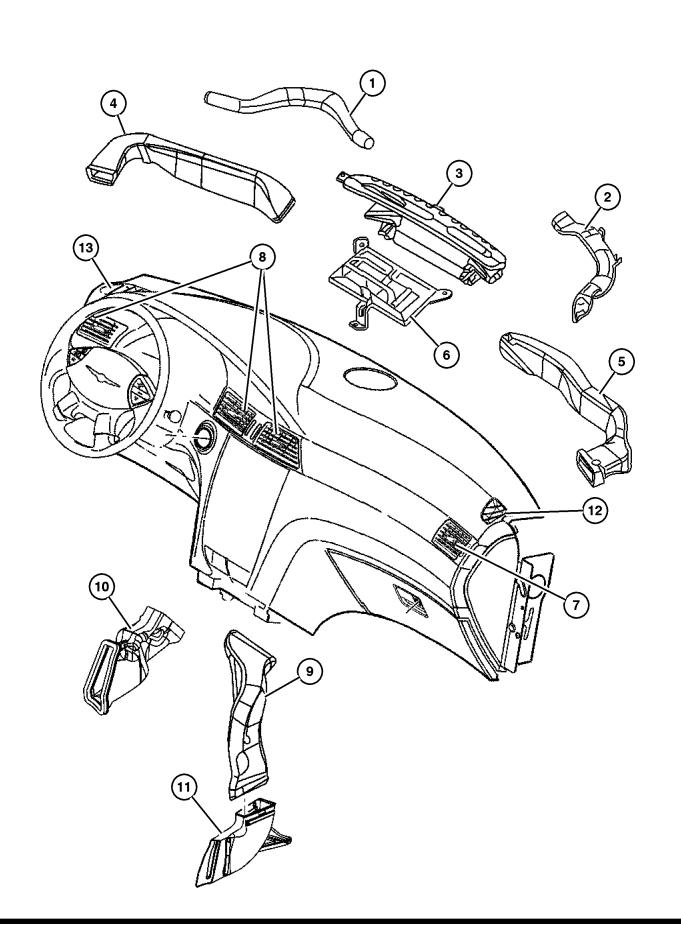
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes:								
[EGN] =	3.5L V6 24 VA	LVE							
[EGH] =3	3.8L V6								
1									SCREW AND WASHER, M10x1.
									5x40, (NOT SERVICED) (Not
									Serviced)
2	5281 486AB	1				EGN			BRACKET, A/C Compressor
3	6101 983	2				EGN			SCREW
4	4861 658AA	2				EGN			BOLT, A/C Compressor, Compressor
									to Oil Pan
5	6101 623	2				EGH			SCREW AND WASHER, Hex Head,
									M10x1.5x105
6	6101 445	2				EGH			NUT AND WASHER, Hex Nut-Cone
									Washer, M8 x 1.25
7	4743 470AB	1				EGN			BRACKET, Power Steering Pressure
									Line
8	6504 054	2				EGH			STUD

2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Ducts, Air Conditioning Figure 024-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NOMBER	QII	LINE	SERIES	ВОВТ	ENGINE	INANO	IKIM	DESCRIPTION
1	5114 278AA	1							DUCT, Demister
2	5114 277AA	1							DUCT, Demister
3	5114 279AA	1							DUCT, Defroster
4	5114 282AA	1							DUCT, A/C And Heater
5	5114 281AA	1							DUCT, A/C And Heater
6	5114 283AA	1							DUCT, Air Outlet Distribution
7	5127 755AA	1							BEZEL, Instrument Panel, Right
8									BEZEL, Instrument Cluster, With
									Outlets
	1BJ04 1DKAA	. 1							
	1BJ05 1ZAAA	1							With Clock
	1BJ06 1ZAAA	1							Navigation System
9	5114 280AA	1							DUCT, A/C And Heater
10	5005 198AB	1							DUCT, A/C Outlet
11	5005 199AA	1							DUCT, Heat Distribution
12									GRILLE, Demister, Right
	ZA14 1DVAA	1							[1DV]
	ZA14 1L2AA	1							[1L2]
13									GRILLE, Demister, Left
	ZA15 1DVAA	1							[1DV]
	ZA15 1L2AA	1							[1L2]
-14	5114 286AA-	1							HOSE, Demister
	4885 625AA-	1							COVER, Center Distribution

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

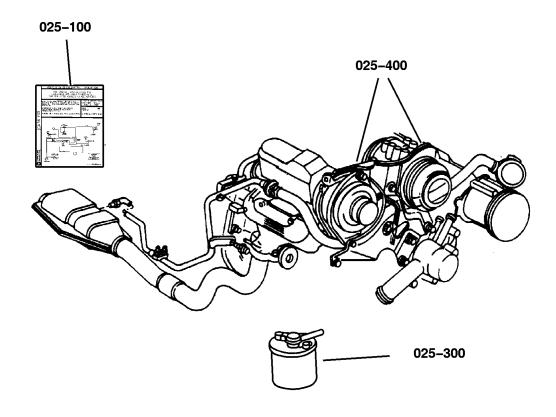
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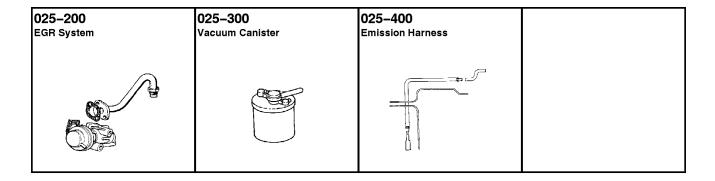
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – 025 Emission Systems

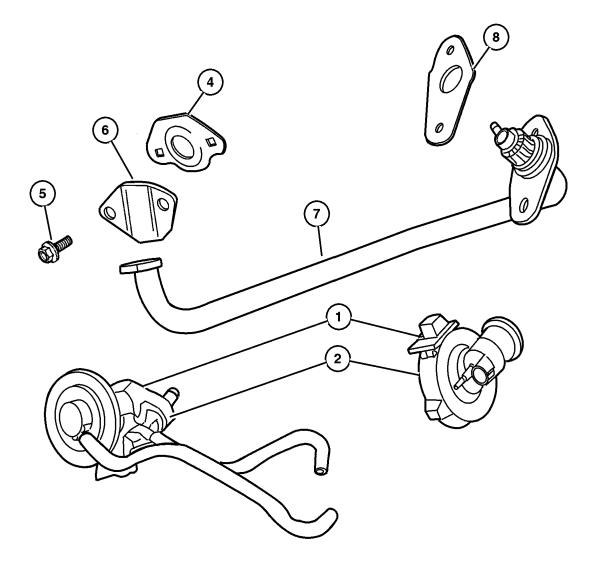




GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
EGR System	
EGR Valve And Related [EGN,EGH]	Fig. 025-210
Vacuum Canister	
Vacuum Canister and Leak Dectection Pump [EGN,EGH]	Fig. 025-310
Emission Harness	
Solenoid And Vacuum Harness [EGN,EGH]	Fig. 025-410

EGR Valve And Related [EGN,EGH] Figure 025-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note;Sale	e Codes								
	3.5L V-6 24 Va	alve MP	l Engine						
	3.8L V-6 OHV		Lingino						
1	4861 662AB	1				EGH			VALVE, EGR
2	4861 579AG	1				EGN			VALVE, EGR, Linear Solenoid
-3	4891 068AB-	1				EGN			GASKET, EGR Valve
4	6034 331	2				EGN			PLUG, Hex Socket, 3/8-18NPTx.475
5	6504 793AA	2				EGN			SCREW, Hex Flange Head, M8x1.
3	000 + 790AA	2				LON			25x28.00
6	4591 227	1				EGH			COVER, EGR Port, [EGH]
7	4001 221	'				LOIT			TUBE, EGR
,	4861 639AC	1				EGN			[EGN]
	4861 648AB	1				EGH			[EGH]
8	5277 928	1				EGN			GASKET, EGR Tube Flange
-9	6505 812AA-	2				EGN			SCREW, EGR Tube To Manifold
-10	4667 431	1				EGH			SEAL, EGR Tube
-11	6504 829AA-	2				EGN			SCREW, Hex Flange Head
-12	5277 723					EGH			GASKET, EGR Valve Flange, [EGH]
-13	4364 375	1				EGN			TUBE, Convoluted
-14	6102 001	1				EGH			BOLT AND WASHER, M6x12, Attach
	0.02 00.	•							EGR to Manifold
-15	6501 648	2				EGH			SCREW, Hex Flange Head, M8x1.
		_							25x25.00, Cover Plate to CYL
									Head
-16	6101 503	1				EGN			SCREW AND WASHER, Hex Head,
	0.0.00	•							M10x1.5x25, EGR Bracket to CYL
									Head

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

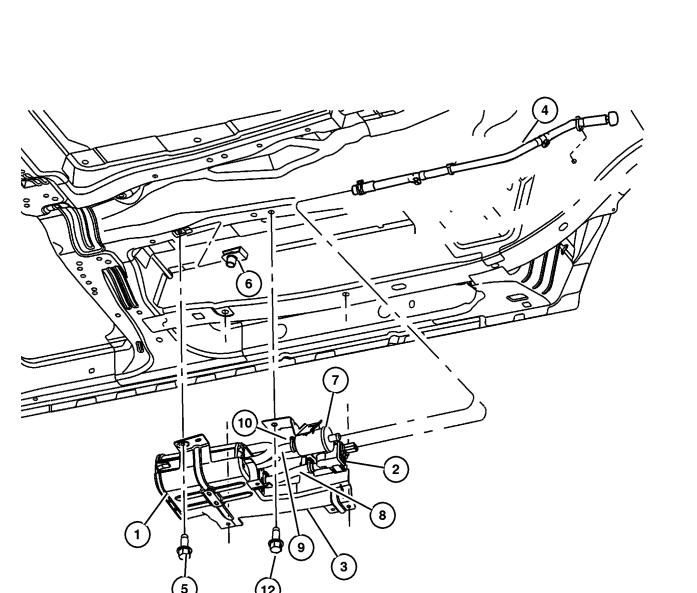
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Vacuum Canister and Leak Dectection Pump [EGN,EGH] Figure 025-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sa	ales Codes;								
[EGN] =	3.5L V-6 24 Val	ve MP	l Engine						
[EHG] =	3.8L V-6 OHV E	Engine							
1	4809 610AA	1							CANISTER, Vapor
2	4891 427AB	1							DETECTOR, Natural Vacuum Lea
									Detection
3	4809 603AC	1							BRACKET, Vapor Canister
4	4809 606AE	1				EGH,			HOSE, NVLD Filter
						EGN			
5									SCREW, M8x1.25x25, (NOT
									SERVICED) (Not Serviced)
6	6101 283	1				EGH,			U-NUT, M8x1.25
						EGN			
7	4891 561AA	1							FILTER, Leak Detection Pump
8	4809 605AB	1							HOSE, Canister to NVLD
9	4809 667AB	1							HOSE, NVLD to Filter
10									CLAMP, Hose, Snap Type, (NOT
									SERVICED) (Not Serviced)
-11	53031 643AA-	1				EGH,			CAP, Vent Tube
						EGN			
12									SCREW, (NOT SERVICED) (Not
									Serviced)
-13	6104 725AA-	2							NUT AND WASHER, M6x1
-14	6036 155AA-	1							PIN, Push, Filter To Frame

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

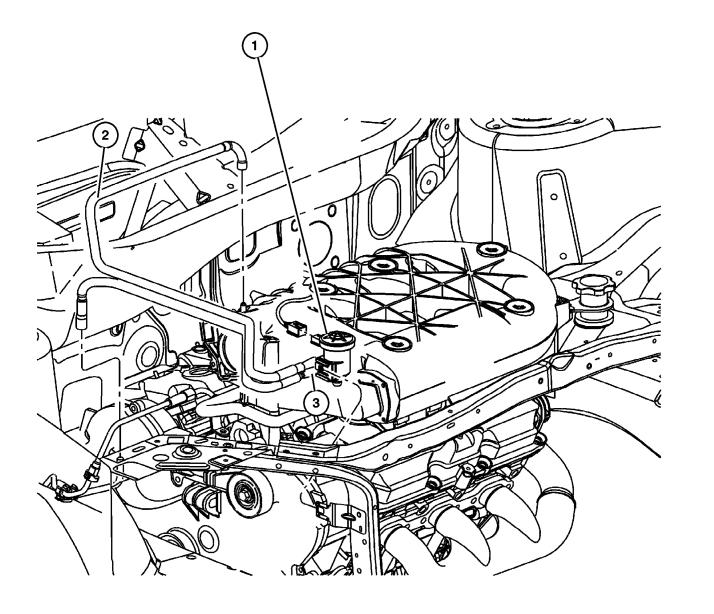
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Solenoid And Vacuum Harness [EGN,EGH] Figure 025-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes; 3.5L V-6 24 Va	alve MP	I Engine						
[EGN] = 1	3.3L V-0 24 Va	aive iviP	i Engine						SOLENOID, Proportional Purge
•	4669 569	1				EGN			
		1				EGH			
2									HARNESS, Proportional Purge Solenoid
	5103 352AC	1				EGN			Soleriold
	5143 566AA	1				EGH			
3	1000 100	,				FON			CONNECTOR, Solenoid
	4669 168	1 1				EGN EGH			
						20			
									·
_									

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

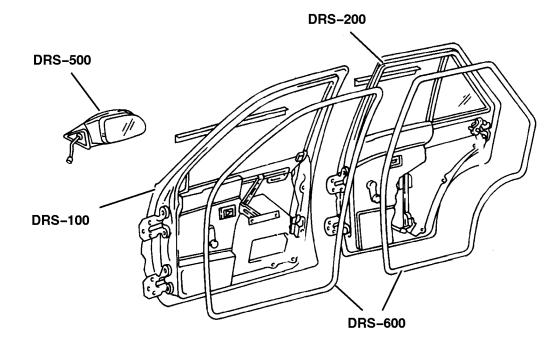
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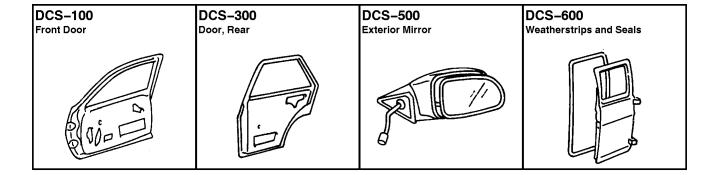
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – DCS

Doors and Related Parts



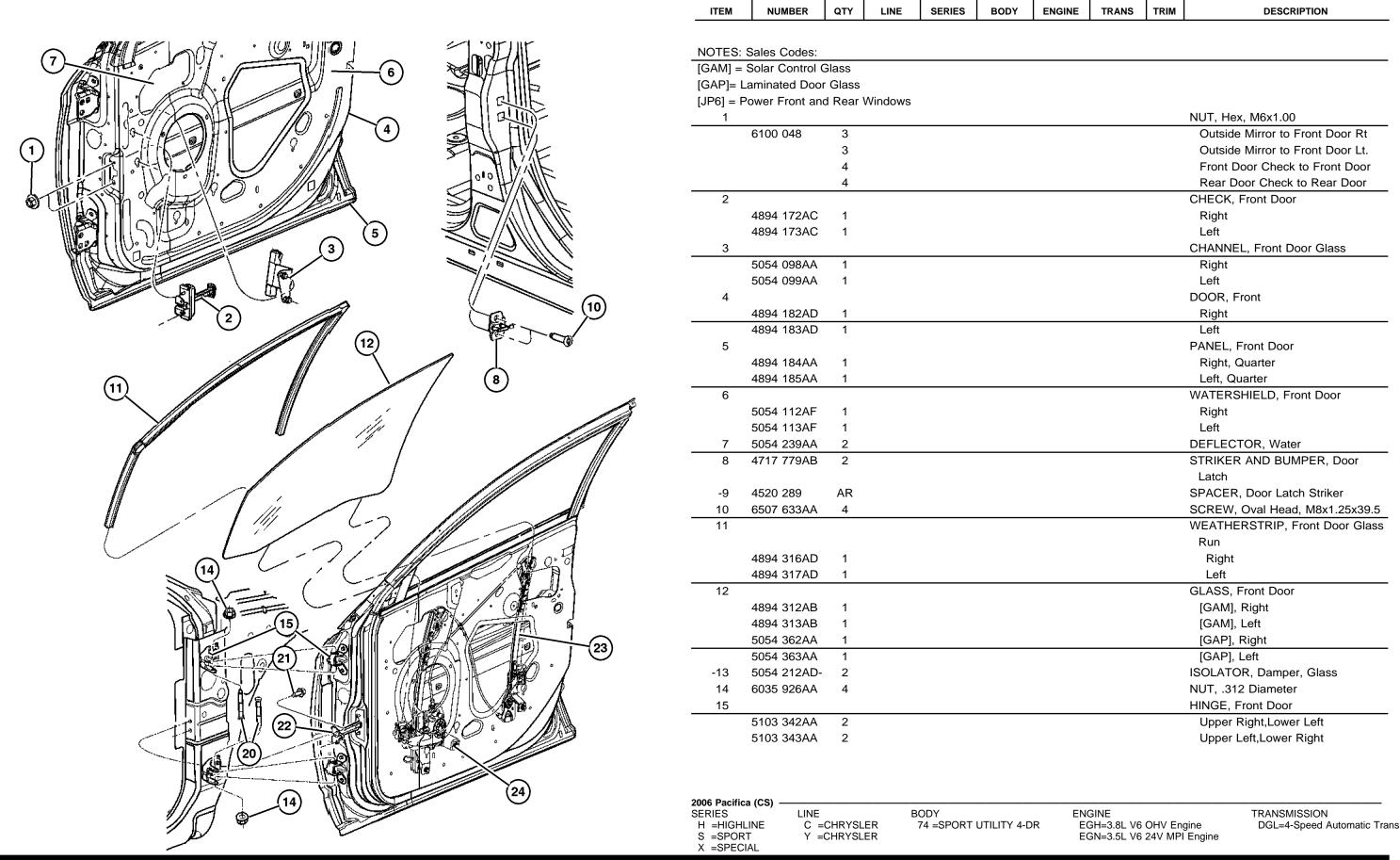


GROUP DCS - Doors and Related Parts

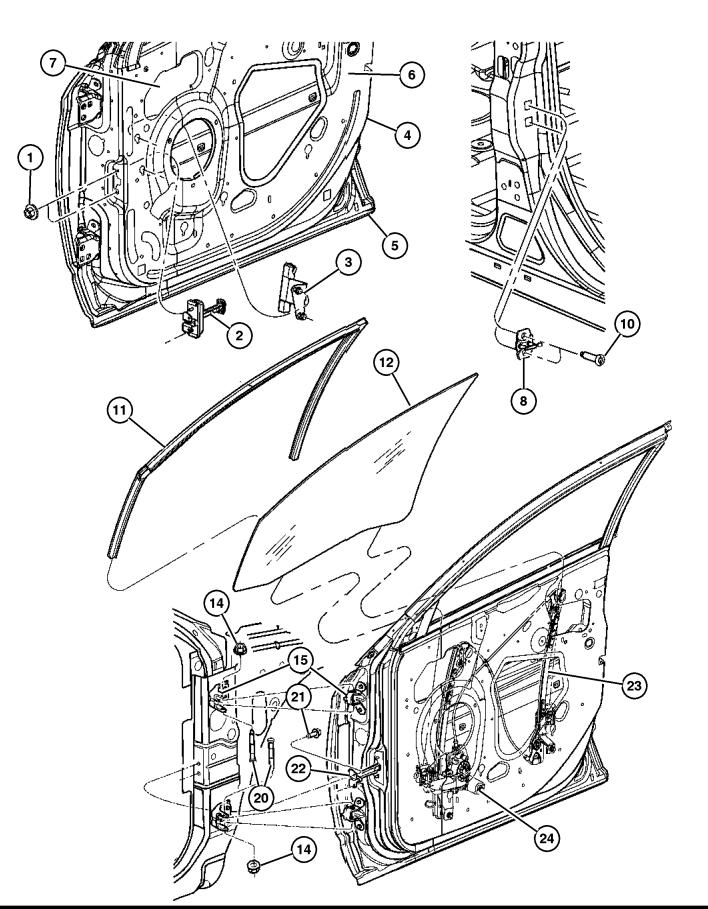
illustration little	Group-Fig. No.
Front Door	
Door Shell, Hinge, Glass and Regulator	Fig. DCS-110
Door Handle, Latch, Speakers	Fig. DCS-120
Door, Rear	
Door Shell, Hinge, Glass and Regulator	Fig. DCS-310
Door Handle, Latch, Speakers	Fig. DCS-320
Exterior Mirror	
Mirror, Exterior	Fig. DCS-510
Weatherstrips and Seals	
Weatherstrips and Seals	Fia. DCS-610

Door Shell, Hinge, Glass and Regulator Figure DCS-110

PART



Door Shell, Hinge, Glass and Regulator Figure DCS-110



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-16	4717 331	AR							SHIM, Door Hinge
	-17	6502 975	12							SCREW AND WASHER, Hex Head,
										M8x1.25x33, Hinge to Body
	-18									SCREW AND WASHER, Hex Head,
										Hinge to Door
		6503 991	4							Liftgate Hinge
			8							Front Door Half
			8							Rear Door Half
_	-19	6035 926AA-	4							NUT, .312 Diameter, Hinge
										Assembly
	20	4717 388	2							PIN, Door Hinge
	21	6504 041	4							SCREW AND WASHER, Hex Head,
_										M6x1x30
	22									CHECK, Front Door
		4894 172AC	1							Right
		4894 173AC	1							Left
	23									REGULATOR, Front Door Window
		4894 270AC	1							[JF6], Right
		4894 271AC	1							[JF6], Left
	24									MOTOR, Window Regulator
_		5102 824AA	1							[JF6], Right
		5102 825AA	1							[JF6], Left

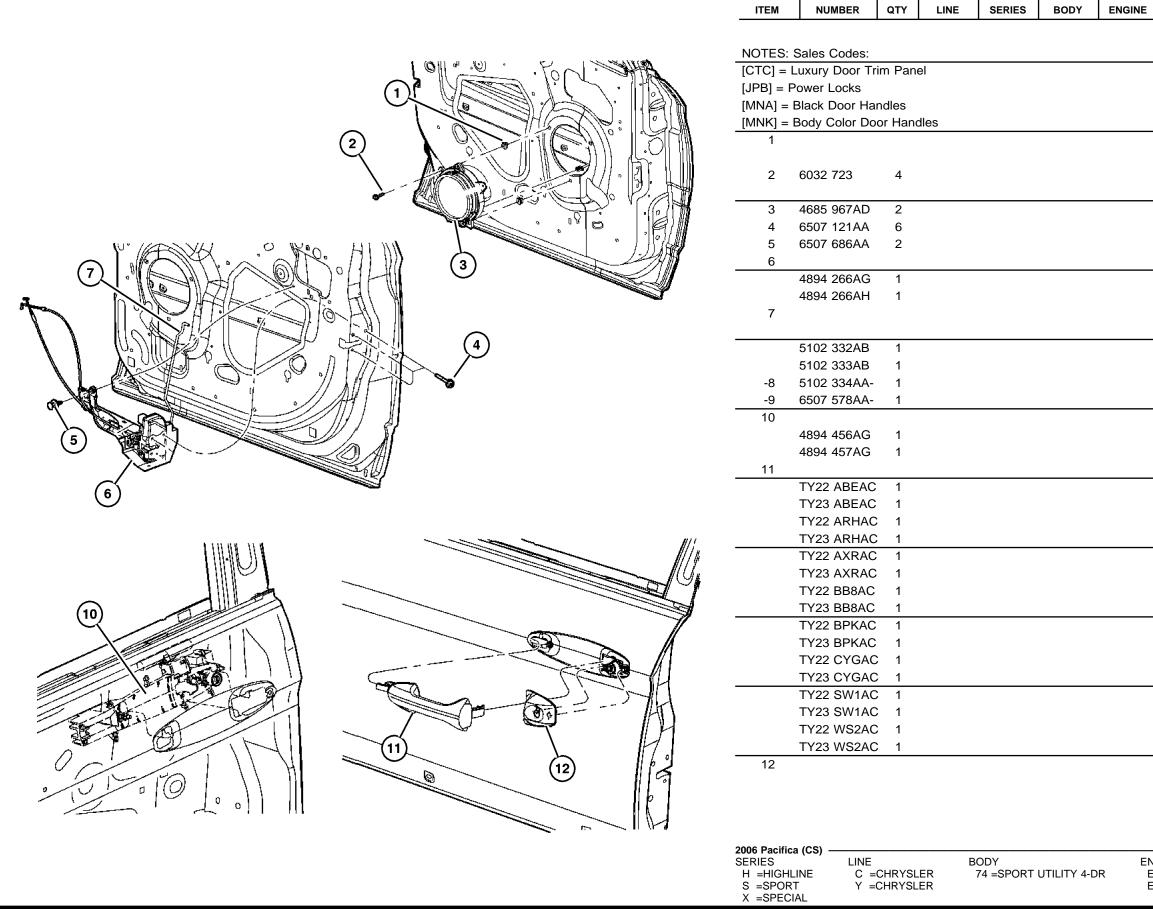
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Door Handle, Latch, Speakers Figure DCS-120

PART



NOTES			
	S: Sales Codes:	Donal	
	= Luxury Door Trin	i Panei	
	Plack Door Hop	lloo	
	Black Door HandBody Color Doo		
1	= Body Coloi Doo	Hallules	NUT, Spring, M4.2X1.69, (NOT
ı			SERVICED) (Not Serviced)
2	6032 723	4	, ,
2	0032 723	4	SCREW, Self Tapping, M4.2x1. 69x19.05
3	4685 967AD	2	SPEAKER, Door
4	6507 121AA	2 6	SCREW
5	6507 686AA	2	FASTENER, Door Trim Panel
6	0307 000AA	2	LATCH, Front Door
	4894 266AG	1	[JPB], Right
	4894 266AH	1	[JPB], Kigiti
7	4034 200AH	1	LINK, Outside Handle To Latch,
,			Front Door
	5102 332AB	1	Right
	5102 333AB	1	Left
-8	5102 334AA-	1	LINK, Key Cylinder To Latch
-9	6507 578AA-	1	SCREW, Handle Adjust
10	0001 010141	·	BRACKET, Door Handle, With Stud
10	4894 456AG	1	Right
	4894 457AG	1	Left
11	1001 101710	•	HANDLE, Exterior Door, With Gaske
	TY22 ABEAC	1	[ABE], Right
	TY23 ABEAC	1	[ABE], Left
	TY22 ARHAC	1	[ARH], Right
	TY23 ARHAC	1	[ARH], Left
	TY22 AXRAC	1	[AXR], Right
	TY23 AXRAC	1	[AXR], Left
	TY22 BB8AC	1	[BB8], Right
	TY23 BB8AC	1	[BB8], Left
	TY22 BPKAC	1	[BPK], Right
	TY23 BPKAC	1	[BPK], Left
	TY22 CYGAC	1	[CYG], Right
	TY23 CYGAC	1	[CYG], Left
	TY22 SW1AC	1	[SW1], Right
	TY23 SW1AC	1	[SW1], Left
	TY22 WS2AC	1	[WS2], Right
	TY23 WS2AC	1	[WS2], Left
12			BEZEL, Outside Door Handle, With
			Gasket

C =CHRYSLER Y =CHRYSLER

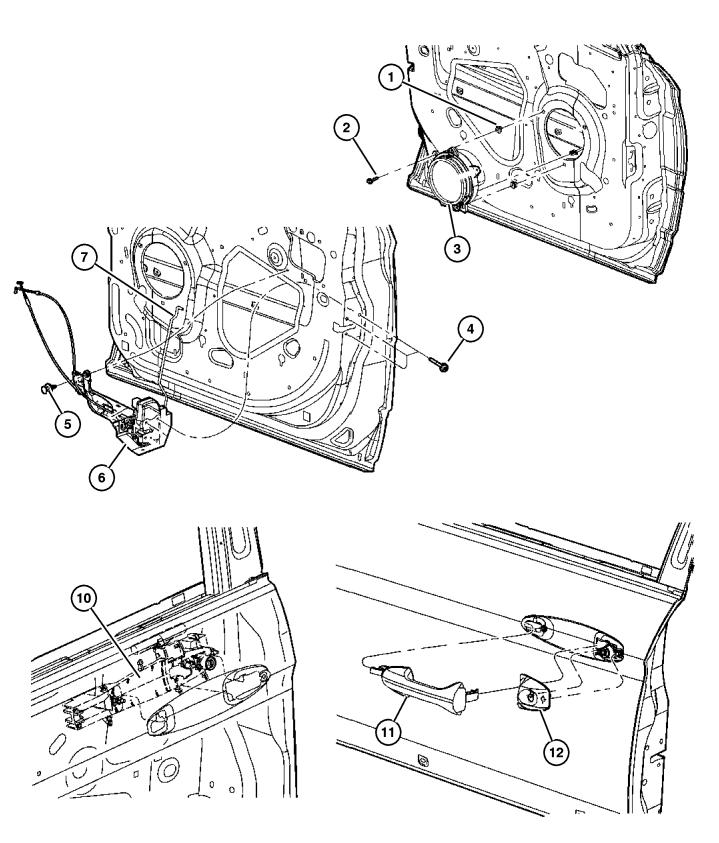
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

TRIM

TRANS

DESCRIPTION

Door Handle, Latch, Speakers Figure DCS-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4589 034AA	1							[MNA], Right
	4589 035AA	1							[MNA], Left
	UP84 ABEAB	1							[ABE], Right
	UP85 ABEAB	1							[ABE], Left
	UP84 ARHAB	1							[ARH], Right
	UP85 ARHAB	1							[ARH], Left
	UP84 AXRAB	1							[AXR], Right
	UP85 AXRAB	1							[AXR], Left
	UP84 BB8AB	1							[BB8], Right
	UP85 BB8AB	1							[BB8], Left
	UP84 BPKAB	1							[BPK], Right
	UP85 BPKAB	1							[BPK], Left
	UP84 CYGAB	1							[CYG], Right
	UP85 CYGAB	1							[CYG], Left
	UP84 SW1AB	1							[SW1], Right
	UP85 SW1AB	1							[SW1], Left
	UP84 WS2AB	1							[WS2], Right
	UP85 WS2AB	1							[WS2], Left
-13	ZJ34 XZAAA-	AR							PLUG, Handle - Satin Finish
-14	4717 779AB-	2							STRIKER AND BUMPER, Door
									Latch
-15	5170 261AA-	1							KIT, Handle, Interior Door

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

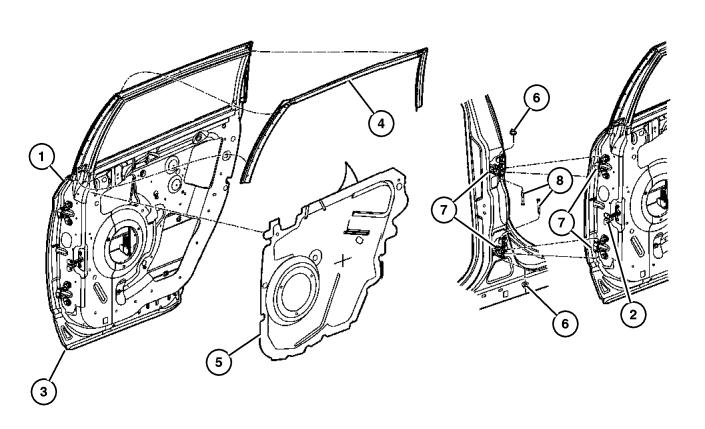
LINE

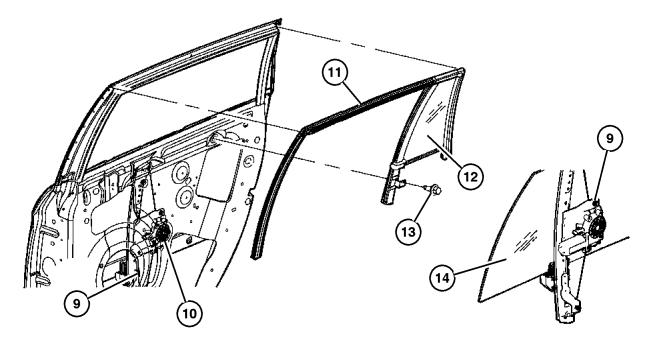
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

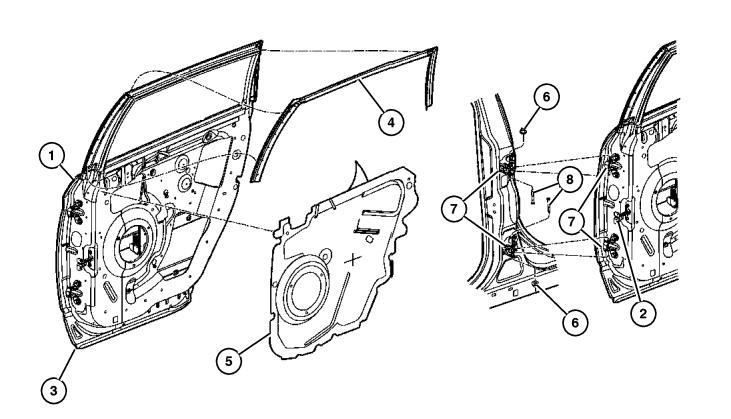
Door Shell, Hinge, Glass and Regulator Figure DCS-110



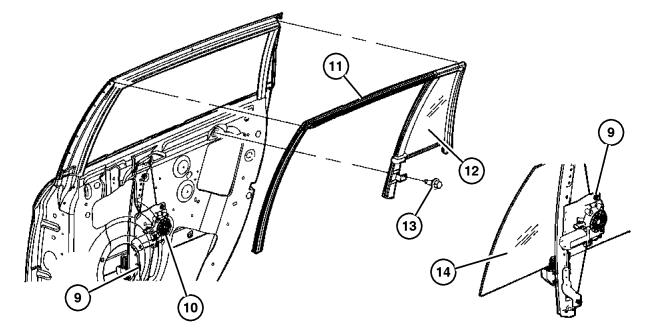


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	- Nomber	~		02.1120	2021		110.110	1	2200
NOTES:	Sales Codes:								
	Solar Control (Glass							
	Laminated Doo								
	Power Front and								
1	owo: From an	a rtou.	***************************************						DOOR, Rear
•	4894 226AF	1							Right
	4894 227AF	1							Left
2	1001 22774	•							CHECK, Rear Door
_	4894 174AC	1							Right
	4894 175AC	1							Left
3	17570	'							PANEL, Rear Door
3	4894 228AB	1							Right
	4894 229AB	1							Left
	4094 ZZ9AD	'							
4	4004 2504 1	4							WEATHERSTRIP, Rear Door Head
	4894 358AJ	1							Right
_	4894 359AJ	1							Left
5	5054 4445								WATERSHIELD, Rear Door
	5054 114AD	1							Right
	5054 115AD	1							Left
6	6035 926AA	4							NUT, .312 Diameter
7									HINGE, Rear Door
	5103 344AA	2							Upper Right, Lower Left, Right
	5103 345AA	2							Lower Right, Upper Left, Left
8	4717 388	2							PIN, Door Hinge
9									REGULATOR, Rear Door Window
	5020 790AA	1							Right
	5020 791AA	1							Left
10									MOTOR, Window Regulator
	5102 824AA	1							Right
	5102 825AA	1							Left
11									WEATHERSTRIP, Rear Door Glass
									Run
	5102 342AB	1							Right
	5102 343AB	1							Left
12									GLASS, Rear Door, Fixed
	5102 344AA	1							Right
	5102 345AA	1							Left
13	0.02 0.07 0.	•							SCREW, Hex Flange Head, M6X1.
.0									0X16.00, (NOT SERVICED) (Not
									Serviced)
14									GLASS, Rear Door
14	4894 318AC	1							[GAM] Tempered, Right
	4894 319AC	1							[GAM] Tempered, Right [GAM] Tempered, Left
	4094 319AC	,							[GAM] Tempered, Leit
2006 Pacific SERIES H =HIGHI	LINE	CHRYSL		ODY 74 =SPORT	UTII ITY 4-D		GINE GH=3.8L V6	OHV Fn	TRANSMISSION gine DGL=4-Speed Automatic
S =SPOR X =SPEC	Y = X	CHRYSL		. 5. 5.0			GN=3.5L V6		

Door Shell, Hinge, Glass and Regulator Figure DCS-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5054 364AA	1							[GAP] Laminated, Right
	5054 365AA	1							[GAP] Laminated, Left
-15									BRACKET, window regulator
	5054 216AA-	1							Right
	5054 217AA-	1							Left
-16	5054 110AA-	4							FOAM, Stuffer Channel

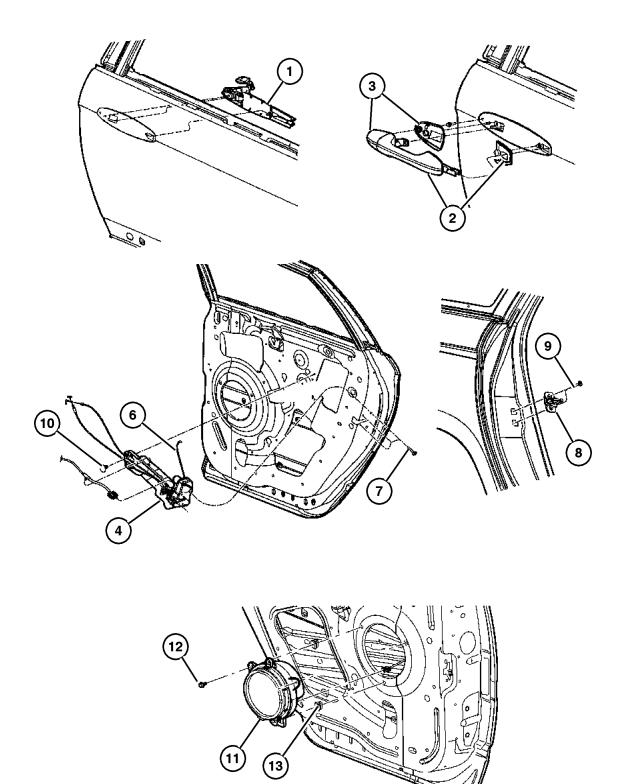


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

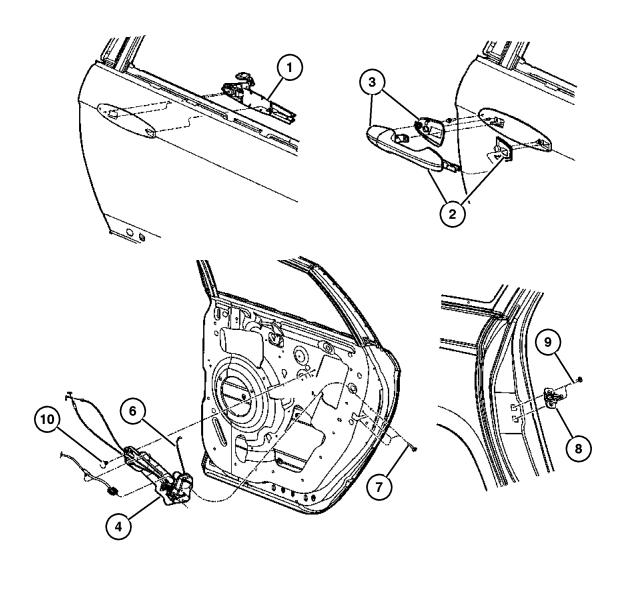
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Door Handle, Latch, Speakers Figure DCS-120

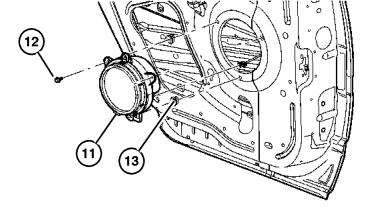


	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	Sales Codes:									
	Bodycolor Fase		n Bright							
-	Black Door Ha	ndles								
1	1004 15045									ET, Door Handle
	4894 458AE	1							Right	
	4894 459AE	1							Left	
2	4500 000 4 4									E, Exterior Door
	4589 032AA	1								, Right
	4589 033AA	1							[MNA]	
	TY24 ABEAD	1							[ABE]	
	TY25 ABEAD	1							[ABE],	
	TY24 ARHAD								[ARH]	
	TY25 ARHAD								[ARH]	
	TY24 AXRAD								[AXR]	
	TY25 AXRAD								[AXR]	Lett
	TY24 BB8AD	1							[BB8]	
	TY25 BB8AD	1							[BB8],	Left
	TY24 BPKAD	1							[BPK]	
	TY25 BPKAD	1							[BPK]	
	TY24 CYGAD								[CYG]	
	TY25 CYGAD								[CYG]	
	TY24 SW1AD								[SW1]	
	TY25 SW1AD								[SW1]	
	TY24 WS2AD								[WS2]	
	TY25 WS2AD	1							[WS2]	
3										Outside Door Handle
	UP86 ABEAB	1							[ABE]	Right
	UP87 ABEAB	1							[ABE]	Left
	UP86 ARHAE	1							[ARH]	, Right
	UP87 ARHAB	1							[ARH]	, Left
	UP86 AXRAB	1							[AXR]	Right
	UP87 AXRAB	1							[AXR]	Left
	UP86 BB8AB	1							[BB8],	Right
	UP87 BB8AB	1							[BB8],	Left
	UP86 BPKAB	1							[BPK]	
	UP87 BPKAB	1							[BPK]	Left
	UP86 CYGAE	3 1							[CYG]	
	UP87 CYGAE	3 1							[CYG]	, Left
	UP86 SW1AE	3 1							[SW1]	
	UP87 SW1AE	3 1							[SW1]	, Left
	UP86 WS2AE	3 1							[WS2]	
	UP87 WS2AE	3 1							[WS2]	, Left
4										Rear Door
006 Pacific	ca (CS) ————		В	ODY		EN0	GINE			TRANSMISSION
	LINE C =	CHRYSL CHRYSL	ER	ODY 74 =SPORT (UTILITY 4-D	R EC	GINE GH=3.8L V6 GN=3.5L V6			TRANSMISSION DGL=4-Speed Automatic Tra

Door Handle, Latch, Speakers Figure DCS-120



4894 268AF 1 4894 269AF 1 -5 6507 578AA- 1 6 5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 1 1 1 6 2	SERIES	BODY	ENGINE	TRANS	TRIM	Right Left SCREW LINK, Outside Handle To Latch, Rea Door Right
4894 269AF 1 -5 6507 578AA- 1 6 5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 1 1 1 6						Left SCREW LINK, Outside Handle To Latch, Rea Door
4894 269AF 1 -5 6507 578AA- 1 6 5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 1 1 1 6						Left SCREW LINK, Outside Handle To Latch, Rea Door
-5 6507 578AA- 1 6 5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 1 1 6						SCREW LINK, Outside Handle To Latch, Rea Door
5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 1 6						LINK, Outside Handle To Latch, Rea
5102 336AA 1 5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 6						Door
5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 6						
5102 337AA 1 7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	1 6						
7 6507 121AA 6 8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	6						Left
8 4717 779AB 2 9 6507 633AA 4 10 3420 2672 5 11 4685 967AD 2	2						SCREW
10 3420 2672 5 11 4685 967AD 2							STRIKER AND BUMPER, Door
10 3420 2672 5 11 4685 967AD 2							Latch
11 4685 967AD 2	4						SCREW, Oval Head, M8x1.25x39.5
	5						RIVET, .197 Grip187375
12 6032 723 4	2						SPEAKER, Door
.2 0002 .20	4						SCREW, Self Tapping, M4.2x1.
40							69x19.05
13							NUT, Spring, M4.2X1.69 SCREW, (NOT SERVICED) (Not Serviced)
-14 6508 022AA- 2	2						SCREW AND WASHER, Hex Head,
14 0000 022/1/1 2	_						M6x1x12
							MOXIXIZ



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

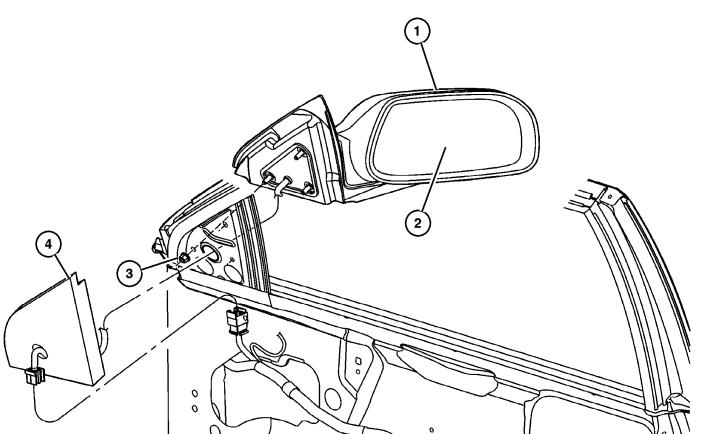
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

NOTES: Sales Codes:

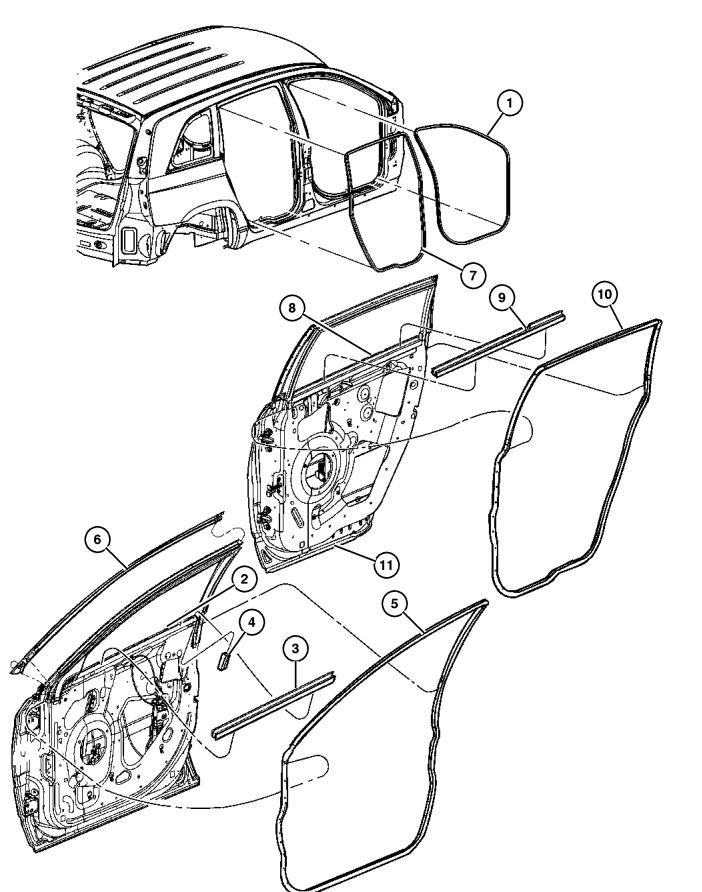
[GTS] = Fold-Away Power Heated Mirrors

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



1			MIRROR, Outside, Rearview,
			Electric, Heated
	5054 368AA	1	[GUW], Right
	5054 369AA	1	[GUW], Left
	5113 602AA	1	[GTS], Right
	5113 603AA	1	[GTS], Left
	1AA32 1PKAA	1	[1PK], Right
	1AA33 1PKAA	1	[1PK], Left
	1AA32 1S2AA	1	[1S2], Right
	1AA33 1S2AA	1	[1S2], Left
	1AA32 1XRAA	1	[1XR], Right
	1AA33 1XRAA	1	[1XR], Left
	1AA32 1YGAA	1	[1YG], Right
	1AA33 1YGAA	1	[1YG], Left
2			GLASS, Mirror Replacement
	5179 804AA	1	Right
	5179 805AA	1	With Fold-Away Power Heated
			Mirrors [GTS], Left
	5179 806AA	1	With Auto Dim [GU8] or [GUW]
			Left
3	6100 048	3	NUT, Hex, M6x1.00
4			FOAM, Mirror Flag
	5054 108AB	1	Right
	5054 109AB	1	Left

Weatherstrips and Seals Figure DCS-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	WT93 XXXAC	2							WEATHERSTRIP, Front Door B
									Mounted
2									WEATHERSTRIP, Front Door B
									Outer
	5054 116AH	1		S, X					Right
	5054 117AH	1		S, X					Left
3									WEATHERSTRIP, Front Door B
									Inner
	5054 168AH	1		Н					Right
	5054 169AH	1		Н					Left
4	5054 143AB	2							FOAM
5									WEATHERSTRIP, Front Door
									Mounted
	4894 298AC	1							Right
	4894 299AC	1							Left
6									WEATHERSTRIP, Front Door
									Header
	4894 352AI	1							Right
	4894 353AI	1							Left
7	WT91 XXXAC	2							WEATHERSTRIP, Rear Door Bo
									Mounted
8									WEATHERSTRIP, Rear Door Be
									Outer
	5054 118AG	1		S, X					Right
	5054 119AG	1		S, X					Left
9									WEATHERSTRIP, Rear Door Be
									Inner
	5054 170AG	1		Н					Right
	5054 171AG	1		Н					Left
10									WEATHERSTRIP, Rear Door
									Mounted
	4894 304AC	1							Right
	4894 305AC	1							Left
11									WEATHERSTRIP, Rear Door Si
									Secondary, Inner
	5054 236AB	1							Right
	5054 237AB	1							Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

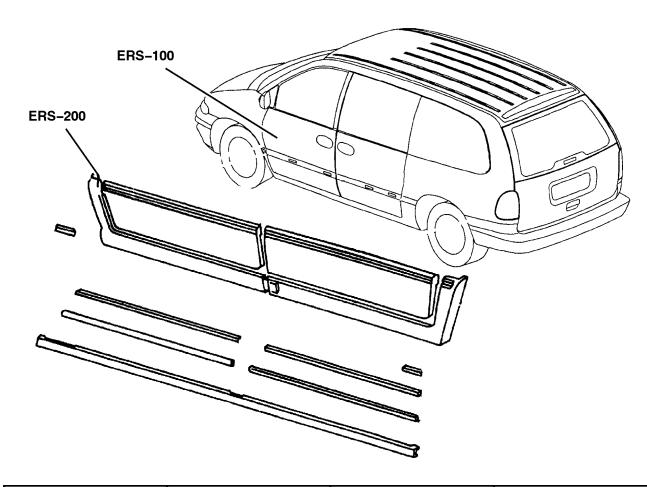
LINE C =CHRYSLER Y =CHRYSLER

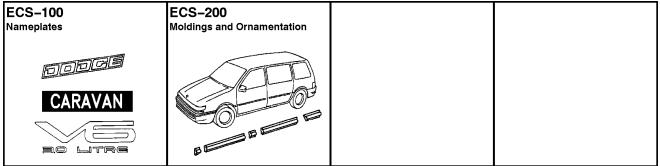
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Group – ECS

Exterior Ornamentation

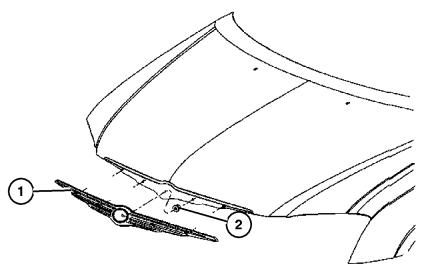


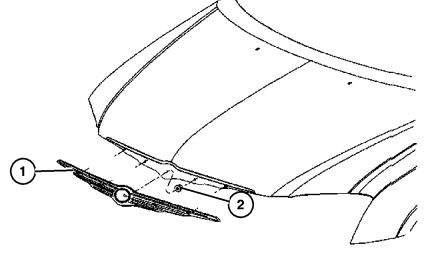


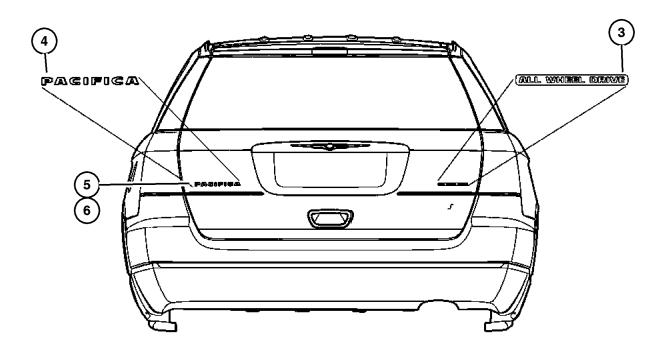
GROUP ECS - Exterior Ornamentation

Illustration Title	Group-Fig. No
Nameplates	
Nameplates	Fig. ECS-110
Moldings and Ornamentation	
Moldings	Fig. ECS-210
Appliques	Fig. ECS-220
Spoiler Assy	Fig. ECS-230

Nameplates Figure ECS-110







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Rear Wing	ged Emblem is	s includ	ed with the	e Lamp.					
NOTES: S	Sales Codes:								
[MSA] = L	imited Badge								
[MSX] = A	II Wheel Drive	Badge)						
[MS9] = F	acifica Badge								
[MWY] =	Touring Badge)							
1	4857 662AD	1							EMBLEM, Hood
2	6101 443	3							NUT AND WASHER, Hex, M5x.80
3	4857 723AA	1							NAMEPLATE, All Wheel Drive,
									[MSX]
4	5113 248AA	1							NAMEPLATE, [MS9]
5	4857 971AA	1							NAMEPLATE, LIMITED, [MSA]
6	4857 974AA	1							NAMEPLATE, [MWY]

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

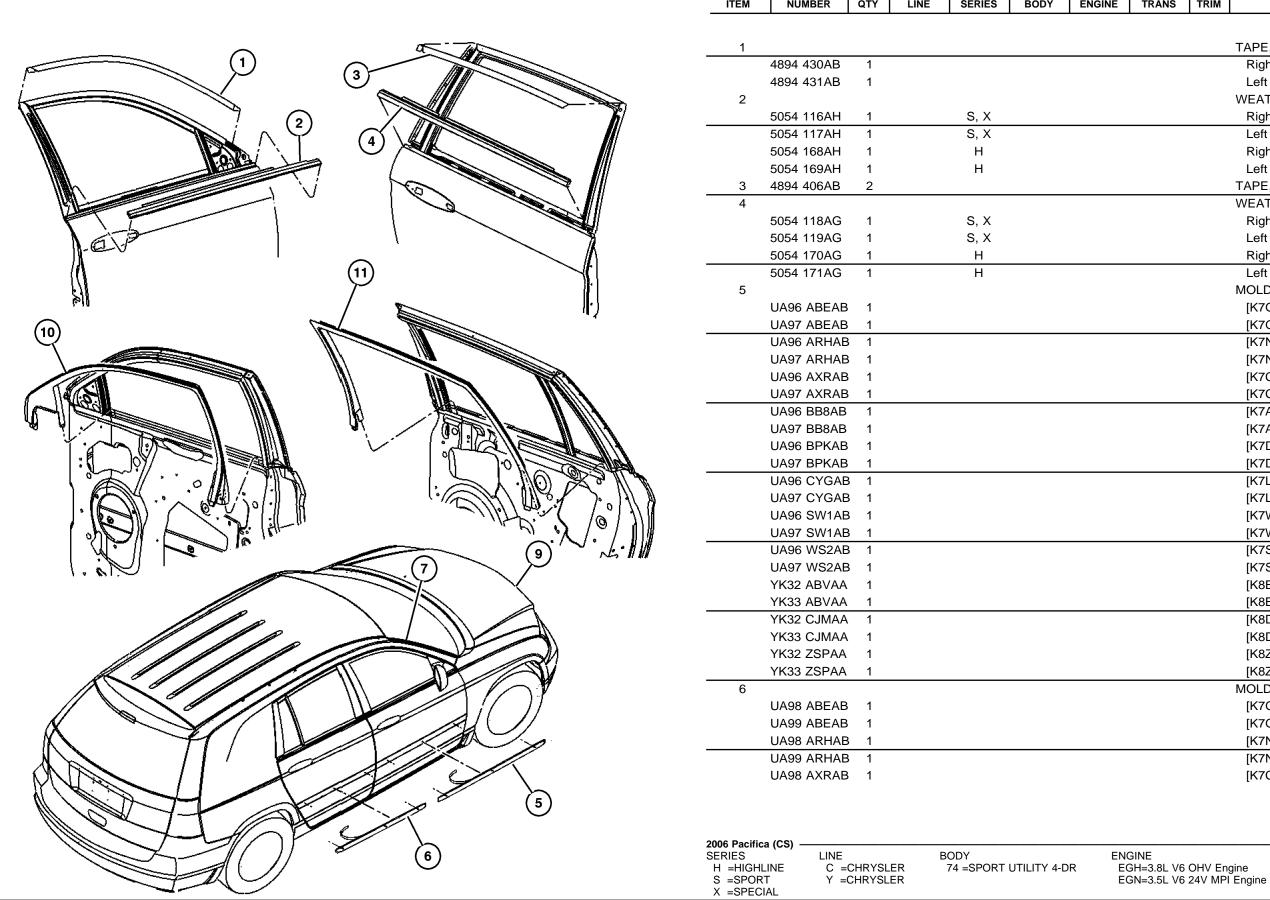
TRANSMISSION
DGL=4-Speed Automatic Trans

BODY 74 =SPORT UTILITY 4-DR LINE C =CHRYSLER Y =CHRYSLER

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

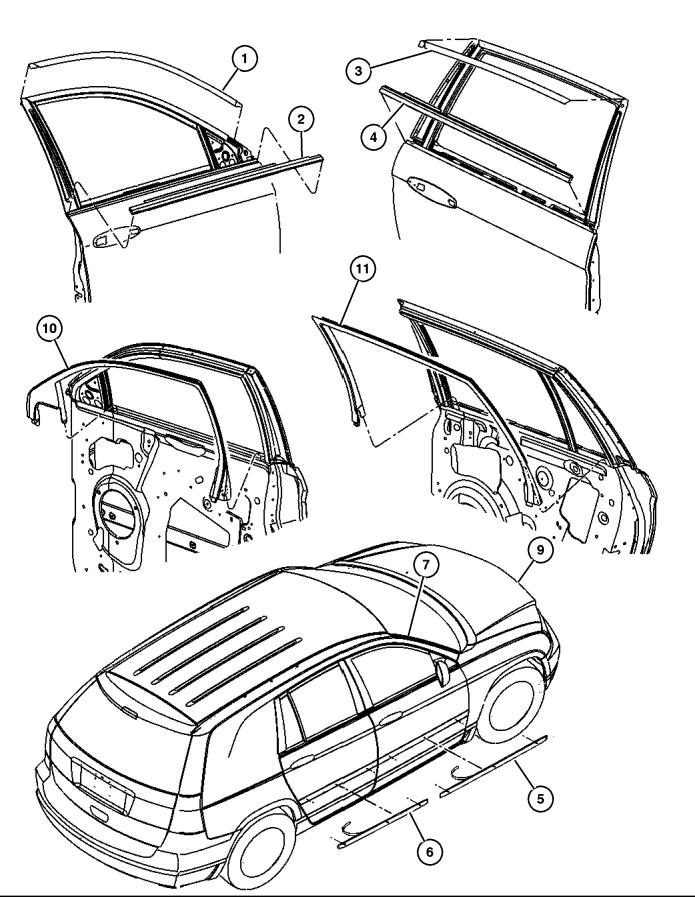
Moldings Figure ECS-210

PART



1							TAPE, Header
	4894 430AB	1					Right
	4894 431AB	1					Left
2							WEATHERSTRIP, Front Door Bel
=	5054 116AH	1	S, X				Right
	5054 117AH	1	 S, X				Left
	5054 168AH	1	H				Right
	5054 169AH	1	H				Left
3	4894 406AB	2	* -				TAPE, Header
4			 		 		WEATHERSTRIP, Rear Door Bel
•	5054 118AG	1	S, X				Right
	5054 119AG	1	S, X				Left
	5054 170AG	1	H				Right
	5054 171AG	1	 H		 		Left
5	3034 17 17.0	•	11				MOLDING, Front Door
5	UA96 ABEAB	1					[K7G], Right
	UA97 ABEAB						[K7G], Kight [K7G], Left
	UA96 ARHAB						[K7G], Leit [K7N], Right
	UA97 ARHAB						
							[K7N], Left
	UA96 AXRAB						[K7C], Right
	UA97 AXRAB		 		 		[K7C], Left
	UA96 BB8AB	1					[K7A], Right
	UA97 BB8AB	1					[K7A], Left
	UA96 BPKAB						[K7D], Right
	UA97 BPKAB		 		 		[K7D], Left
	UA96 CYGAB						[K7L], Right
	UA97 CYGAB						[K7L], Left
	UA96 SW1AB						[K7W], Right
	UA97 SW1AB		 		 		[K7W], Left
	UA96 WS2AB						[K7S], Right
	UA97 WS2AB						[K7S], Left
	YK32 ABVAA	1					[K8B], Right
	YK33 ABVAA	1	 		 		[K8B], Left
	YK32 CJMAA	1					[K8D], Right
	YK33 CJMAA						[K8D], Left
	YK32 ZSPAA	1					[K8Z], Right
	YK33 ZSPAA	1	 		 		[K8Z], Left
6							MOLDING, Rear Door
	UA98 ABEAB						[K7G], Right
	UA99 ABEAB						[K7G], Left
	UA98 ARHAB						[K7N], Right
	UA99 ARHAB						[K7N], Left
	UA98 AXRAB	1					[K7C], Right
	ca (CS) ————		 		 		
IES -HIGH	LINE LINE C =C	CHRYSL	BODY 74 =SPORT	IJTILITY 4-[GINE GH=3.8L V6	OHV En	TRANSMISSION agine DGL=4-Speed Automation

Moldings Figure ECS-210



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	UA99 AXRAB	1							[K7C], Left
	UA98 BB8AB	1							[K7A], Right
	UA99 BB8AB	1							[K7A], Left
	UA98 BPKAB	1							[K7D], Right
	UA99 BPKAB	1							[K7D], Left
	UA98 CYGAB	1							[K7L], Right
	UA99 CYGAB	1							[K7L], Left
	UA98 SW1AB	1							[K7W], Right
	UA99 SW1AB	1							[K7W], Left
	UA98 WS2AB	1							[K7S], Right
	UA99 WS2AB	1							[K7S], Left
	YK34 ABVAA	1							[K8B], Right
	YK35 ABVAA	1							[K8B], Left
	YK34 CJMAA	1							[K8D], Right
	YK35 CJMAA	1							[K8D], Left
	YK34 ZSPAA	1							[K8Z], Right
	YK35 ZSPAA	1							[K8Z], Left
7									MOLDING, A-PILLAR
	YL06 RXFAB	1							Right
	YL07 RXFAB	1							Left
-8	4857 937AC-	8							CLIP
9	4857 662AD	1							EMBLEM, Hood, Wing
10									MOLDING, Front Door
	4894 348AE	1							Right
	4894 349AE	1							Left
11									MOLDING, Rear Door
	4894 350AC	1							Right
	4894 351AC	1							Left

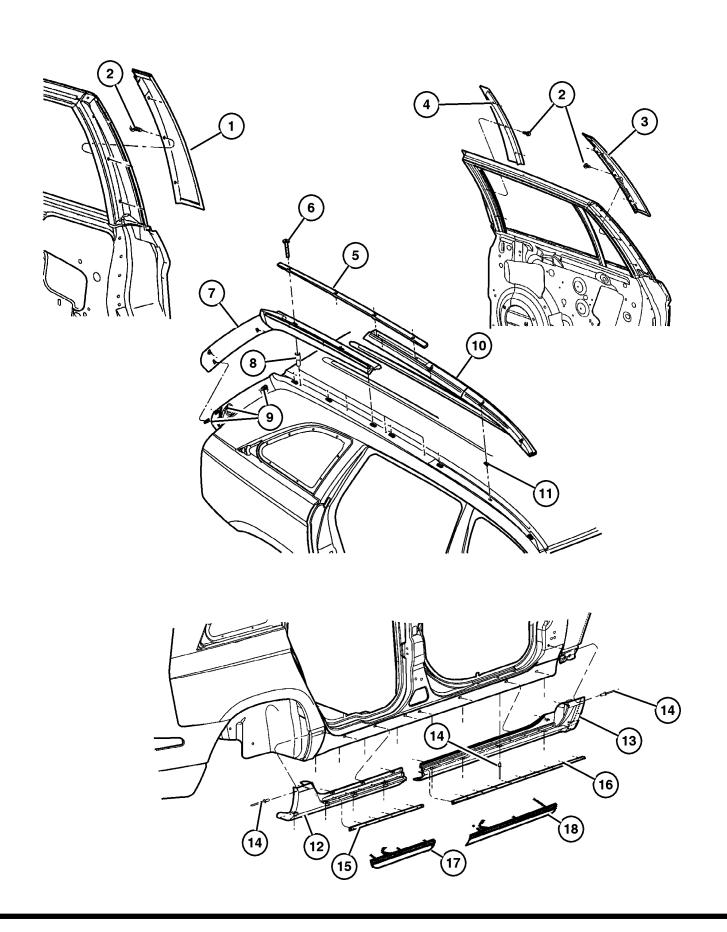
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

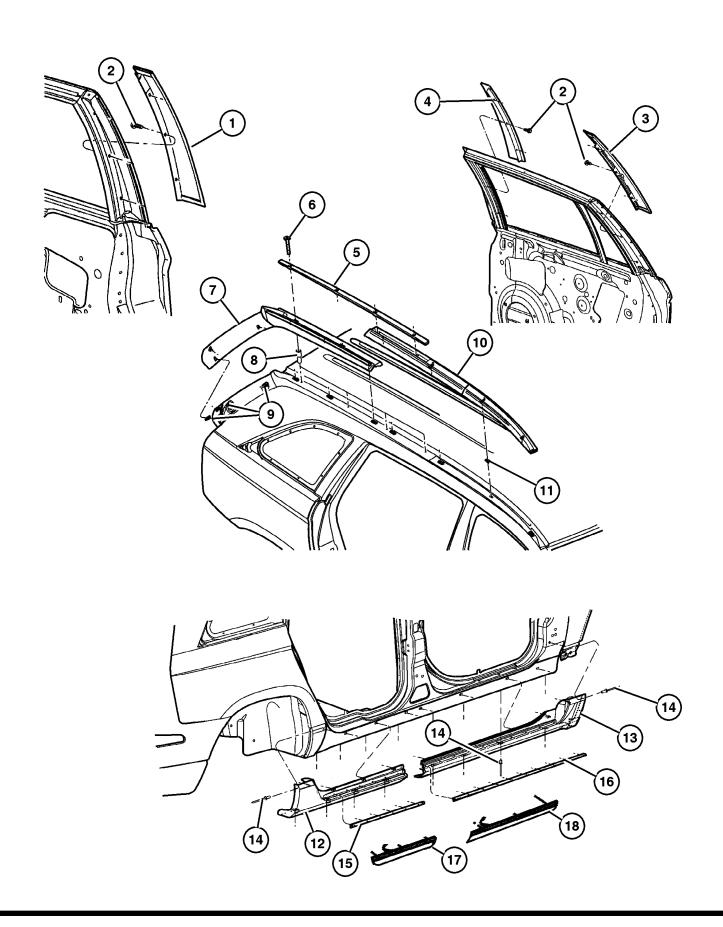
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Appliques Figure ECS-220



ITEM	PART	OTV	LINE	SEDIES	BODY	ENGINE	TDANS	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
>	·! Emblom i	in alux	1 - Ludth th	l -mn					
<u>ear vvii</u> 1	inged Emblem is	3 Inciuu	ied with the	<u>a Lamp.</u>					APPLIQUE, B Pillar, Front Door
•	4894 436AD	1							Right
	4894 436AD 4894 437AD	1							Left
2	4034 701	į							Leπ SCREW, .190-16x.625, (NOT
									SERVICED) (Not Serviced)
3									APPLIQUE, C Pillar
J	4894 432AD	1							Right
	4894 432AD 4894 433AD	1							Left
4	4034 700,								APPLIQUE, B Pillar, Rear Door
	4894 434AD	1							Right
	4894 434AD 4894 435AD	1							Left
5	403 1 100	i							RAIL, Luggage Rack Side
	4857 766AE	1							Right
	4857 767AE	1							Left
6	4857 752AB	8							SCREW
7	4001 102	C							APPLIQUE, D Pillar
	UP68 RXFAB	3 1							Right
	UP69 RXFAB								Left
8	01 00 1	•							NUT/RIVET, M6x1.00x13.50, (NOT
C									SERVICED) (Not Serviced)
9	4894 454AD	6							RETAINER
10	1 00	-							APPLIQUE, Roof Panel, Front
	UD16 RXFAG	G 1							Right
	UD17 RXFAG								Left
11	4894 454AD	14							RETAINER
12									CLADDING, Rear Sill
	YK04 AX8AB	3 1							[XR] [MRH], Right
	YK05 AX8AB								[XR] [MRH], Left
	YK04 BP8AB								[PK] [MRH], Right
	YK05 BP8AB								[PK] [MRH], Left
	YK04 CY5AB								[YG] [MRH], Right
	YK05 CY5AB								[YG] [MRH], Left
	YK04 WSAAB								[S2] [MRH], Right
	YK05 WSAAB								[S2] [MRH], Left
13									CLADDING, Front Sill
	UB08 ABVAC	2 1							[BE,B8] [MRB], Right
-	UB09 ABVAC								[BE,B8] [MRB], Left
	UB08 CJMAC								[YG] [MRB], Right
	UB09 CJMAC	C 1							[YG] [MRB], Left
	YK02 AX8AB	3 1							[XR] [MRH], Right
	YK03 AX8AB	3 1							[XR] [MRH], Left
	YK02 BP8AB	3 1							[PK] [MRH], Right
006 Pacific	ica (CS) ————————————————————————————————————			BODY		EN	IGINE		TRANSMISSION
H =HIGHL S =SPOR X =SPECI	HLINE $C = C$ RT $Y = C$	=CHRYSL =CHRYSL	SLER		UTILITY 4-D	DR EG	GH=3.8L V6 GN=3.5L V6		ngine DGL=4-Speed Automatic
				. " 1	v this model				Santamber 20, 200

Appliques Figure ECS-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				!		!			
	YK03 BP8AB	1							[PK] [MRH], Left
	YK02 CY5AB	1							[YG] [MRH], Right
	YK03 CY5AB	1							[YG] [MRH], Left
	YK02 WSAAB	1							[S2] [MRH], Right
	YK03 WSAAB	1							[S2] [MRH], Left
14	6500 859	22							RIVET, Cladding
15									WEATHERSTRIP, Rear Door S
									Secondary
	5054 236AB	1							Right
	5054 237AB	1							Left
16	4894 390AC	2							WEATHERSTRIP, Front Door S
									Secondary
17									CLADDING, Rear Door
	UB06 ABVAB	1							[BE,B8] [MRB], Right
	UB07 ABVAB	1							[BE,B8] [MRB], Left
	UB06 CJMAB	1							[YG] [MRB], Right
	UB07 CJMAB	1							[YG] [MRB], Left
	YK00 AX8AA	1							[XR] [MRH], Right
	YK01 AX8AA	1							[XR] [MRH], Left
	YK00 BP8AA	1							[PK] [MRH], Right
	YK01 BP8AA	1							[PK] [MRH], Left
	YK00 CY5AA	1							[YG] [MRH], Right
	YK01 CY5AA	1							[YG] [MRH], Left
	YK00 WSAAA	1							[S2] [MRH], Right
	YK01 WSAAA	1							[S2] [MRH], Left
18									CLADDING, Front Door
	UB04 ABVAB	1							[BE,B8] [MRB], Right
	UB05 ABVAB	1							[BE,B8] [MRB], Left
	UB04 CJMAB	1							[YG] [MRB], Right
	UB05 CJMAB	1							[YG] [MRB], Left
	YJ98 AX8AA	1							[XR] [MRH], Right
	YJ99 AX8AA	1							[XR] [MRH], Left
	YJ98 BP8AA	1							[PK] [MRH], Right
	YJ99 BP8AA	1							[PK] [MRH], Left
	YJ98 CY5AA	1							[YG] [MRH], Right
	YJ99 CY5AA	1							[YG] [MRH], Left
	YJ98 WSAAA	1							[S2] [MRH], Right
	YJ99 WSAAA	1							[S2] [MRH], Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Spoiler Assy. Figure ECS-230

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

DESCRIPTION

1 5102 340AA 1 2 3 6505 983AA 2 4 4857 585AB 1 5 6101 447 3 6 4894 454AD 1	SPOILER, Liftgate NOZZLE, Washer, Liftgate, Serviced with Spoiler Assy., (NOT SERVICED) (Not Serviced) LOCK NUT, Hex Flange, M6-1.00 LAMP, Liftgate Chmsl NUT AND WASHER, M6x1.00, Spoiler to Liftgate Outer RETAINER, Spoiler to Liftgate Outer

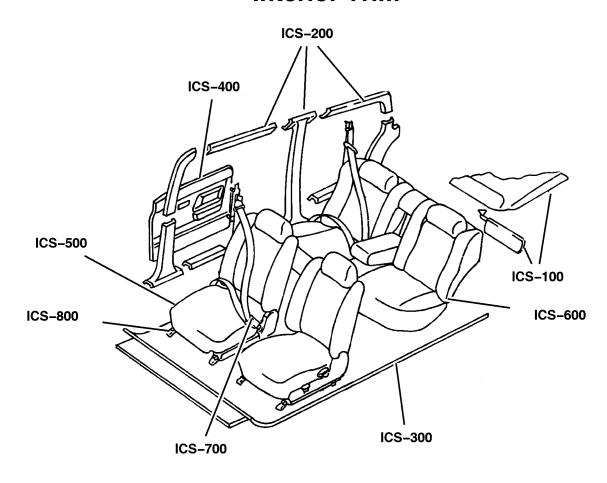
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

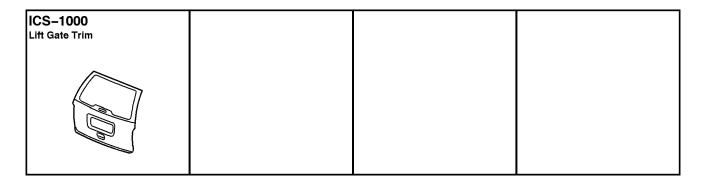
BODY 74 =SPORT UTILITY 4-DR

Group – ICS Interior Trim



ICS-100	ICS-200	ICS-300	ICS-400
Headliner and Visor	Panel-Mouldings, Scuff Plates	Carpet	Door Trim Panels, Front and Rear
ICS-500	ICS-600	ICS-700	ICS-800
Front Seats and Attaching Parts	Rear Seats-Folding and Quads	Seat Belts-Front and Rear	Adjusters, Covers, Shields and Risers

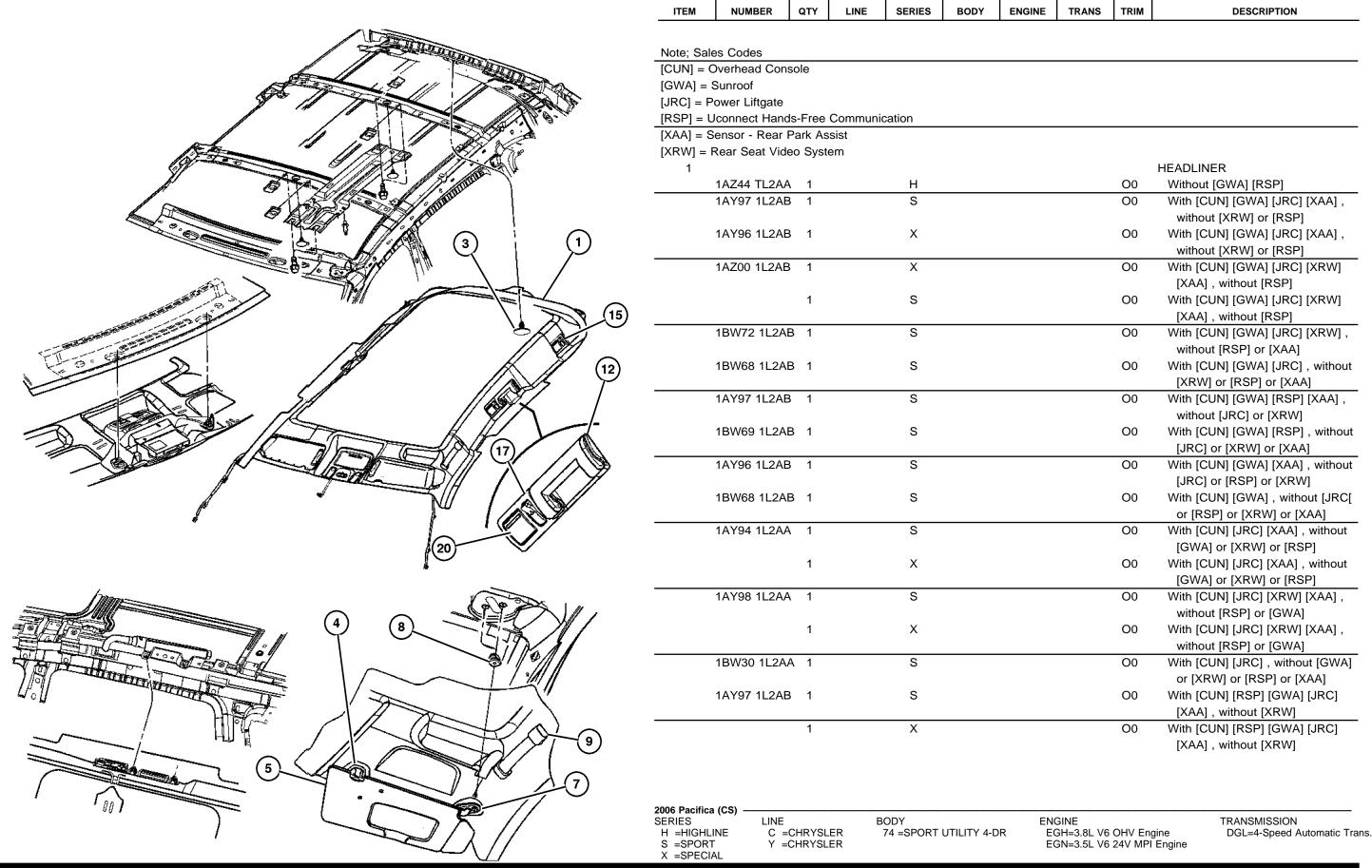
Group – ICS Interior Trim

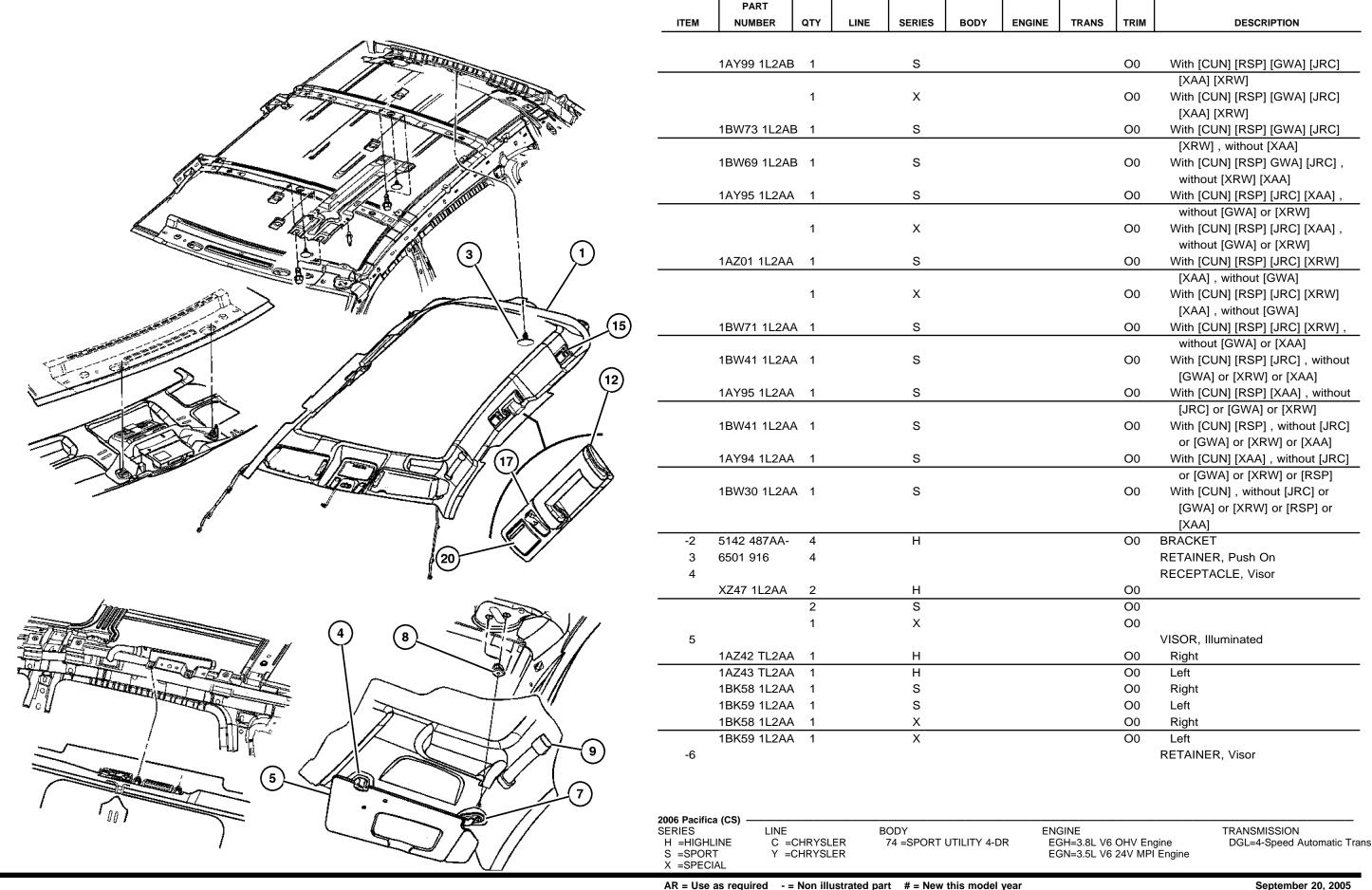


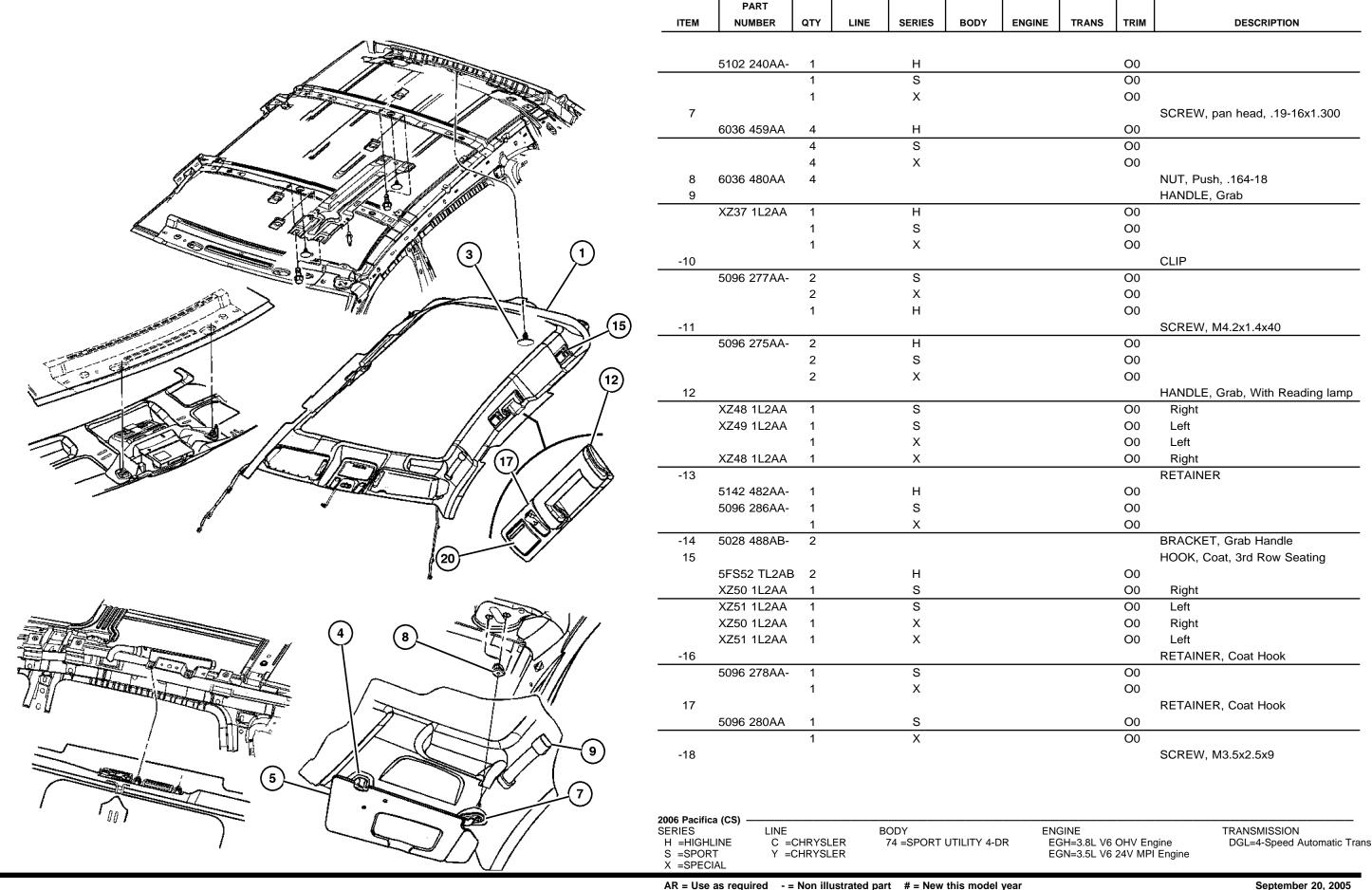
GROUP ICS - Interior Trim

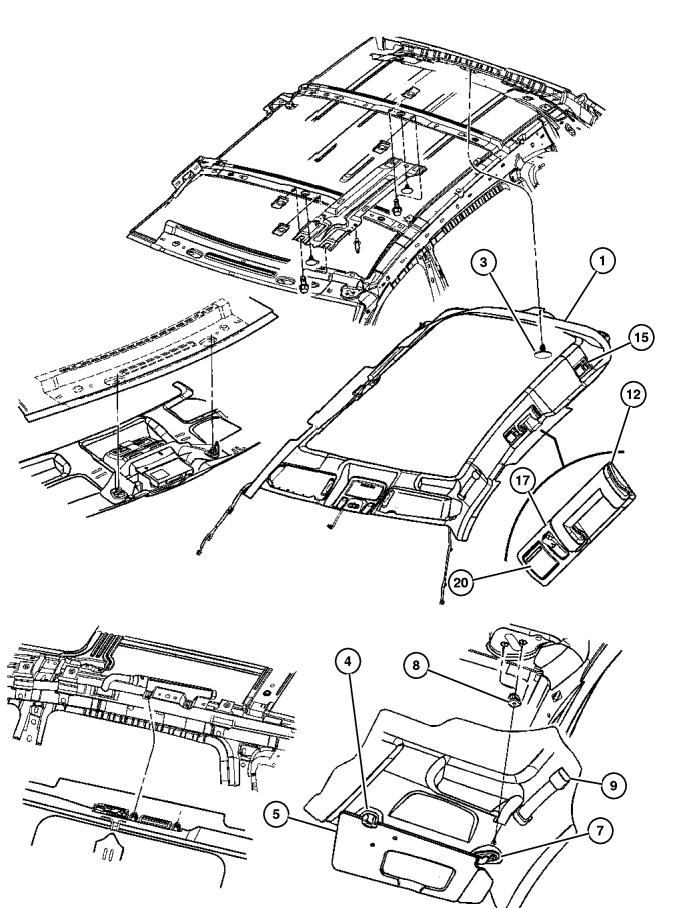
Illustration Title	Group-Fig. No.
Headliner and Visor Headliner and Visor	Fig. ICS-110
Panel-Mouldings, Scuff Plates	
Cowl Panel	Fig. ICS-210
A-Pillar and Scuff Plates	Fig. ICS-215
B-Pillar	Fig. ICS-220
C-Pillar	Fig. ICS-225
D-Pillar	Fig. ICS-230
Side Airbag Curtains	Fig. ICS-235
Carpet	
Carpet - Front	Fig. ICS-310
Tonneau Cover - Cargo Organizer - Footrest	Fig. ICS-320
Door Trim Panels, Front and Rear	
Front Door Trim Panel	Fig. ICS-410
Rear Door Trim Panel	Fig. ICS-420
Front Seats and Attaching Parts	
Front Seat - Trim Code [UL]	Fig. ICS-520
Front Seat - Trim Code [E7]	Fig. ICS-530
Front Seat - Trim Code [ZL]	Fig. ICS-540
Rear Seats-Folding and Quads	
Rear Seat - 2nd Position - Trim Code [UL]	Fig. ICS-620
Rear Seat - 2nd Position - Trim Code [E7]	Fig. ICS-630
Rear Seat - 2nd Position - Trim Code [ZL]	Fig. ICS-640
Rear Seat - 3rd Position - Trim Code [UL]	Fig. ICS-660
Rear Seat - 3rd Position - Trim Code [ZL]	Fig. ICS-670
Seat Belts-Front and Rear	
Seat Belt - Front Seat Outer	Fig. ICS-710
Seat Belts - Front Seat Inner	Fig. ICS-715
Seat Belt - Rear (1st Rear Seat Outer)	Fig. ICS-720
Seat Belts - Rear - (1nd Position - Inner)	Fig. ICS-725
Seat Belt - Rear (2nd Rear Seat Outer)	Fig. ICS-730
Seat Belts - Rear (2nd Rear Seat Inner)	Fig. ICS-735
Adjusters, Covers, Shields and Risers	
Seat Front - Attaching Parts	Fig. ICS-810
Rear Seat - 2nd Position - Attaching Parts	Fig. ICS-820
Rear Seat - 3rd Positon - Attaching Parts	Fig. ICS-830
Lift Gate Trim	
Panel Liftgate	Fig. ICS-1010
Floor and Cargo Trim	Fig. ICS-1020

PART









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5096 283AA-	2		Н				00	
		1		S				O0	
		1		Χ				00	
-19									RETAINER
	5142 483AA-	1		Н				00	
	5096 285AA-	1		S				O0	
		1		Χ				00	
20									LENS, w/Grab Handle
	5096 279AA	1		S				00	
		1		Х				O0	
-21									BRACKET, Parktronics
	5137 542AA-	1		S				00	
		1		Χ				O 0	
-22	5028 203AA-	2		Н				O0	CLIP, Roof Rail

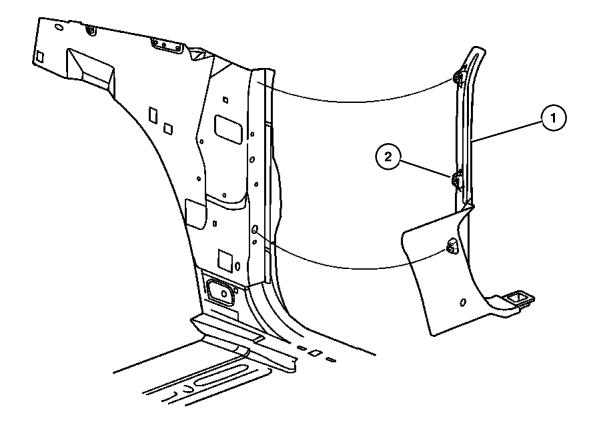
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Cowl Panel Figure ICS-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl
	TW38 TL2AD							00	[L2], Right
	TW38 XDVAD) 1						00	[DV], Right
	TW39 TL2AD	1						00	[L2], Left
	TW39 XDVAD) 1						00	[DV], Left
2	6505 918AA	3						O0	FASTENER, Door Trim Panel, C
									Attaching
									•

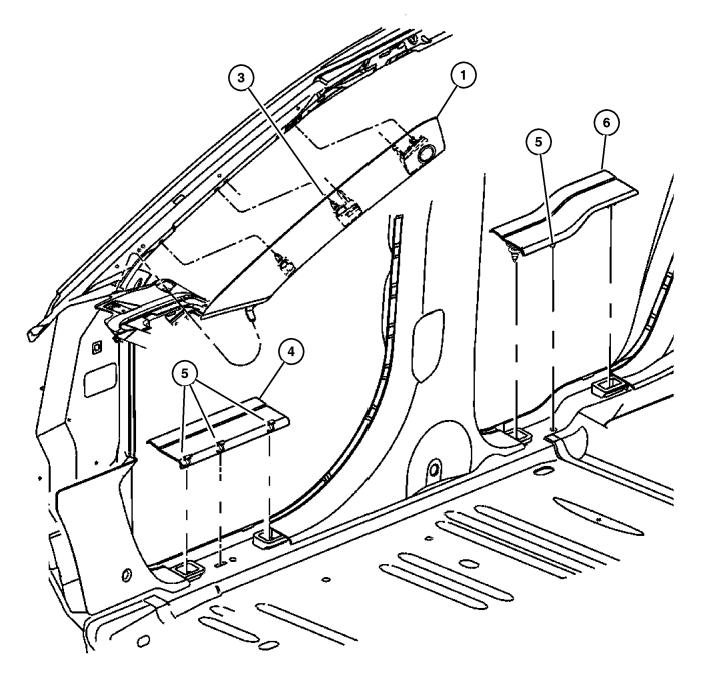


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

A-Pillar and Scuff Plates Figure ICS-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, A Pillar
	TW22 TL2AD	1						O0	Right
	TW27 TL2AD	1						00	Left
-2	0153 856	4							SCREW, Tapping, .19-16x.625
3	5028 477AA	4						00	PIN AND GROMMET
4									PANEL, Scuff, Front
	TW32 TL2AD	1						00	[L2], Without [CLP], Right
	TW32 XDVAD	1						00	[DV], Without [CLP], Right
	TW33 TL2AD	1						00	[L2], Without [CLP], Left
	TW33 XDVAD	1						O0	[DV], Without [CLP], Left
	YY88 1L2AC	1						00	[L2], With [CLP], Right
	YY89 1L2AC	1						00	[L2], With [CLP], Left
5	6505 928AA	3						00	FASTENER, Push Pin
6									PANEL, Scuff
	TW34 TL2AG	1						00	[L2], Without [CLP], Right
	TW34 XDVAG	1						00	[DV], Without [CLP], Right
	TW35 TL2AG	1						00	[L2], Without [CLP], Left
	TW35 XDVAG	1						O0	[DV], Without [CLP], Left
	YY90 1L2AC	1						O0	[L2], With [CLP], Right
	YY91 1L2AC	1						00	[L2], With [CLP], Left
-7	ZJ25 TL2AA-	AR						00	PLUG

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

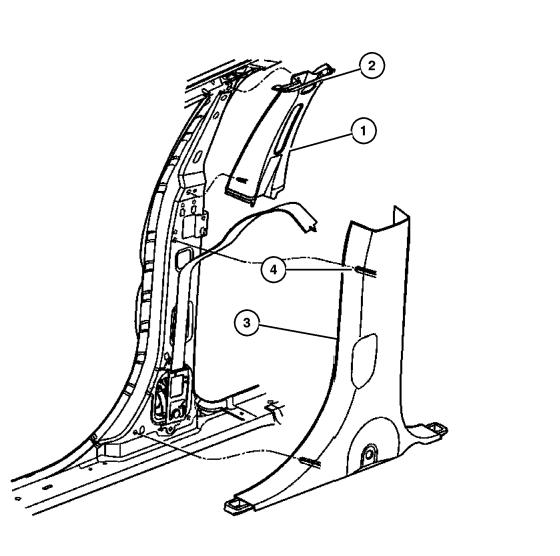
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

B-Pillar Figure ICS-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				<u> </u>					
NOTE:									
	ir Bag Side Wi	indow (Curtain						
1	Dag Oldo VVI	illaow (Jantani						PANEL, B Pillar Upper Trim
	TW28 TL2AH	1						00	Right
	TW29 TL2AH							00	Left
2	6505 292AA	8						O0	FASTENER, Door Trim Panel
3									PANEL, B Pillar Lower Trim
	ZT40 TL2AB	1						00	[L2], Right
	ZT40 XDVAB							O0	[DV], Right
4	5028 477AA	1						00	PIN AND GROMMET
-5								_	PLUG
	XH25 TL2AB-							00	Without [CJ5]
	XH41 TL2AB-							00	With [CJ5]
-6	4719 946AB-	1							BRACKET, B-Pillar
-									

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

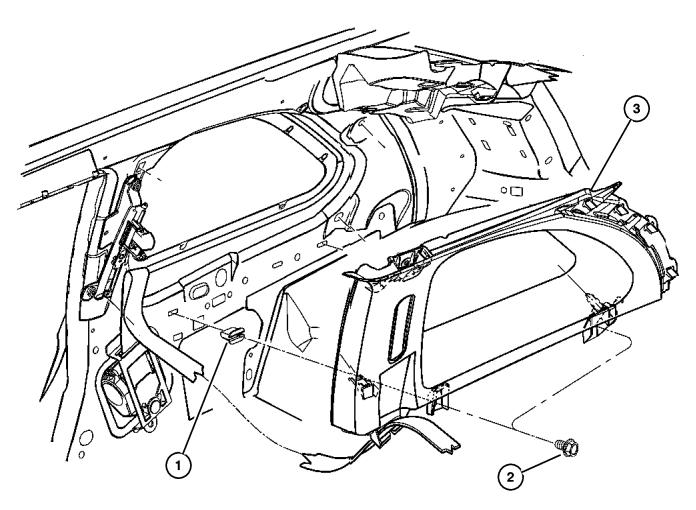
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

C-Pillar Figure ICS-225

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	Air Bag Side Wi		Curtain						NUT D 1 40 0 D''
1	6031 869	4							NUT, Push, .19, C Pillar
2	6032 723	4							SCREW, Self Tapping, M4.2x1. 69x19.05
3									PANEL, C Pillar
	TW40 TL2AK	1						O0	[L2], Right
		1						O0	[DV], Right
	TW41 TL2AK	1						O0	[DV], Left
		1						O0	[L2], Left
-4	6505 928AA-	3						O0	FASTENER, Push Pin
-5	5028 477AA-	1						O0	PIN AND GROMMET, [13.0 MM
									O.D.], C Pillar to Body
-6									PLUG
	XH25 TL2AB-							O0	Without [CJ5]
	XH41 TL2AB-	2						O0	With [CJ5]
-7	4719 948AA-	1							BRACKET, C pillar



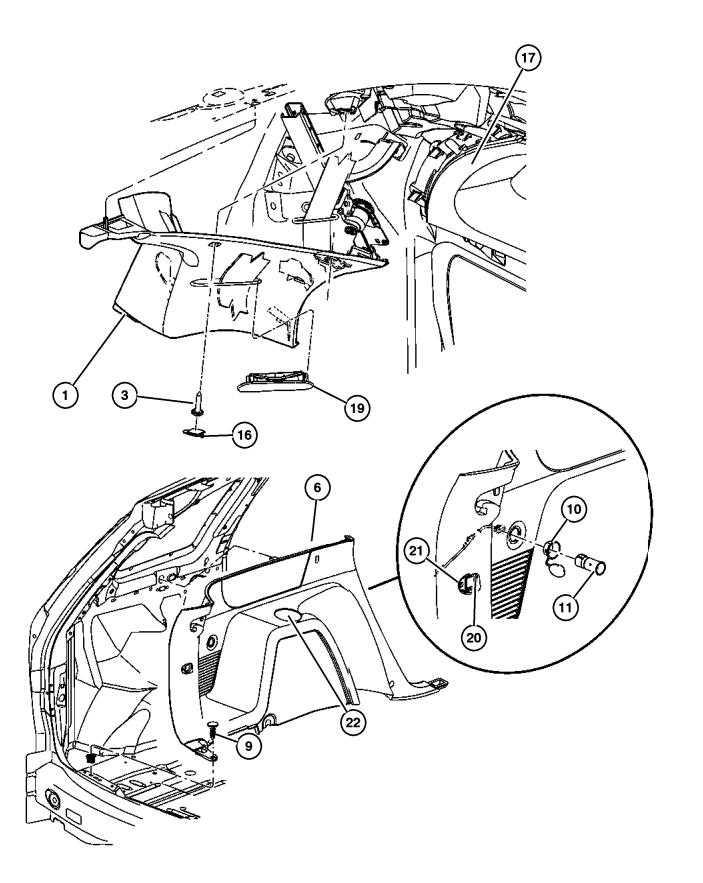
2006 Pacifica (CS)

SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

LINE
C =CHRYSLER
Y =CHRYSLER

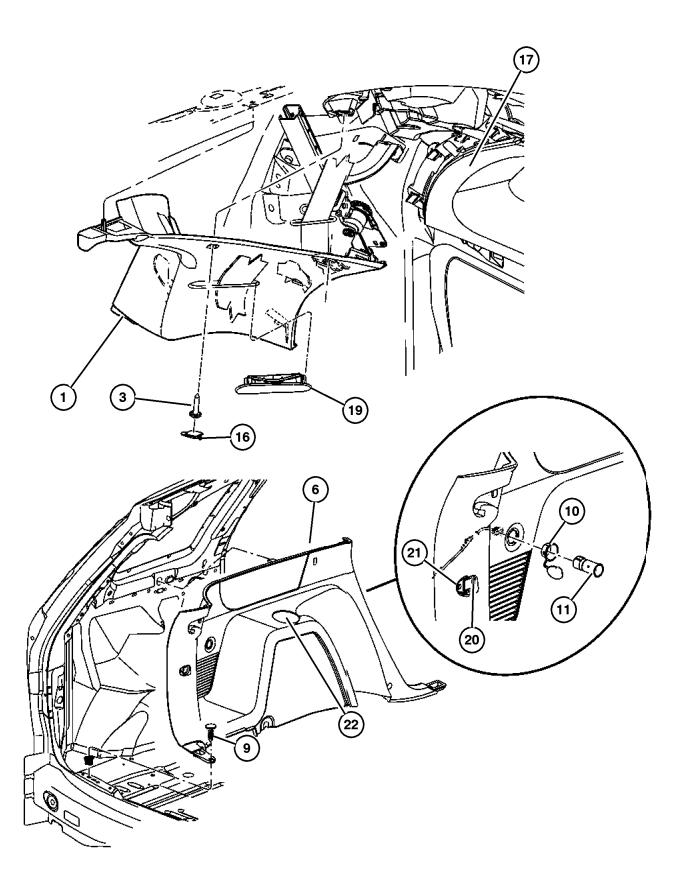
BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

D-Pillar Figure ICS-230



CJ5] = A JRC] = F	Ies Codes Airbag - Side Wi	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CJ5] = A JRC] = F RCY] = I	Airbag - Side Wi								
CJ5] = A JRC] = F RCY] = I	Airbag - Side Wi								
JRC] = F RCY] = F	-								
RCY] = I	Power Liftgate	indow (Curtain						
1	Infinity With Sul	owoofe	r						
'									PANEL, D Pillar
	TW37 TL2AF	1						00	With [JRC], Left
	TW49 TL2AE	1						00	Without [JRC], Left
	TW48 TL2AE	1						00	Right
-2									CLIP, Bezel
	6505 660AA-	4		S				00	
		4		Χ				00	
3	6032 723	4							SCREW, Self Tapping, M4.2x1.
								_	69x19.05, Attaching, D Pillar
-4	5028 477AA-	1						O0	PIN AND GROMMET, 2 - Piece
-5	5028 561AA-	AR							PIN, Part of Item 3
6				_					PANEL, Quarter Trim
	TW43 1L2AI	1		S				00	[L2] Without [JRC], Left
	TW43 TL2AI	1		X				00	[L2] Without [JRC], Left
	TW43 XDVAI	1		S				00	[DV] Without [JRC], Left
	UD25 1DVAI	1		S				00	[DV] With [JRC], Left
	UD25 1L2AI	1		S				00	[L2] With [JRC], Left
	UD25 2L2AI	1		X				00	[L2] With [JRC], Left
	XL67 TL2AD	1		H				00	[L2], Left
_	XL68 TL2AD	1		Н				O0	[L2], Right
-7	4716 985	1							PAD
-8	5000 07445			•				•	GROMMET
	5028 374AB-	1		S				00	
•	700	1		X				00	0005111 0 11 7 1 11 10 1
9	6032 723	4							SCREW, Self Tapping, M4.2x1.
4.0	1700 55 1 1 5							•	69x19.05
10	4793 554AB	1						O0	POWER OUTLET
11	4685 766AA	1							MOUNT, Power Outlet
-12	5028 578AA-	1							CAP, D-Pillar
-13	6030 441	2							PIN, Retainer
-14	4447047044			•				•	GRILLE, Exhauster
	1AA76 1D2AA			S				00	[D2]
	1AA76 1L2AA			S				00	[L2]
4.5	1AA76 TL2AA	1		Χ				O0	[L2]
-15	11050 1111 0110							00	GRILLE, Speaker
	UG58 WL8AC							00	[L2]
	UG58 XDVAC							00	[DV]
	1AA77 1D2AA	\- 1		S				O0	[D2]
06 Pacific				ODV.			OINE		TDANIONIO CON
ERIES H =HIGHL S =SPOR K =SPECI	T Y =0	CHRYSL CHRYSL	ER	ODY 74 =SPORT	UTILITY 4-D	R E	GINE GH=3.8L V6 GN=3.5L V6		

D-Pillar Figure ICS-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	1AA77 1L2AA	\- 1		S				00	[L2]
	1AA77 TL2AA	\ - 1		Х				O0	[L2]
	1AA77 XDVA	A- 1		S				00	[DV]
16	ZJ28 TL2AA	AR						00	PLUG
17									REINFORCEMENT, D Pillar Upper
	5028 442AF	1							Right
	5028 443AE	1							Left
-18	6035 638	1							NUT/SPRING, "U"1THD, For .164-15
									Screw
19									PLUG, D Pillar
	XK54 TL2AB	1		Н				O0	Right
	XK55 TL2AB	1		Н				00	Left
20									D-RING
	5170 060AA	1		S				00	
		1		X				00	
		1		Н				O0	
21									SCREW
	5170 061AA	1		S				00	
		1		Χ				00	
		1		Н				00	
22	XY70 1L2AA	1		Χ				O0	CUP
			•						

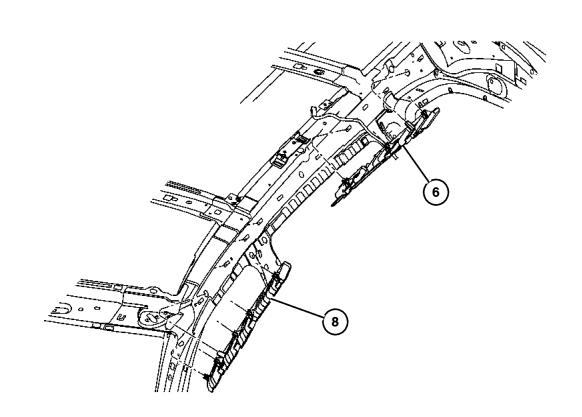
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

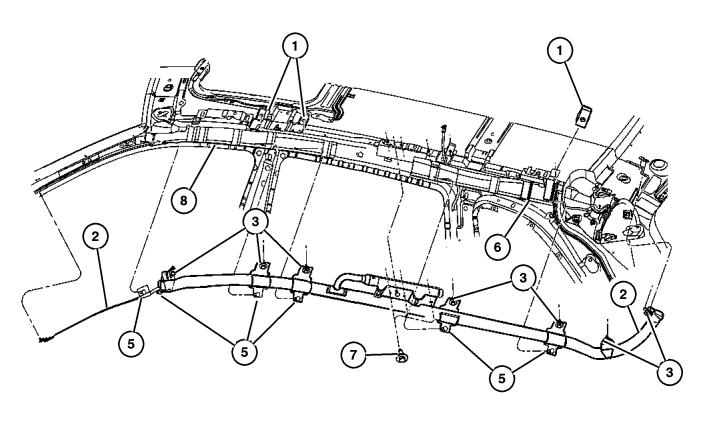
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Side Airbag Curtains Figure ICS-235





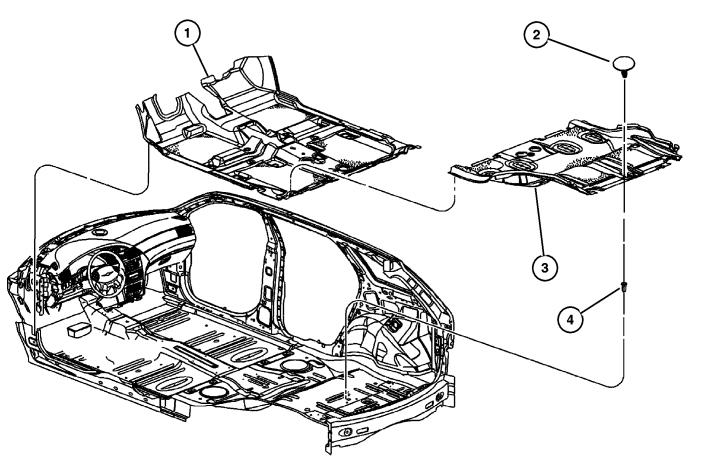
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	6101 712	12							NUT, U, M6x1
	2									CURTAIN, Side Air Bag
		4680 546AM	1							Right
		4680 547AM	1							Left
	3	6507 865AA	6							SCREW AND WASHER, Hex Head,
										M6X1.00X25.00
	-4	6101 712	2							NUT, U, M6x1, Side Air Bag Curtain
										attaching
	5									PUSH PIN, Serviced With Item 2,
										(NOT SERVICED) (Not Serviced)
	6									COUNTER MEASURE, Side Air Bag
		5028 320AD	1							Side Rail,Center Right
_		5028 321AD	1							Side Rail,Center,Left
	7	6507 566AA	12							SCREW AND WASHER, M6x1x18.
										50
	8									COUNTER MEASURE, Side Air Bag
_		5028 318AF	1							Side Rail,Front,Right
		5028 319AG	1							Side Rail,Front,Left
	-9	6505 928AA-	4							FASTENER, Push Pin, Molding/
										Barbs
	-10	XH41 TL2AB-	2						O0	PLUG, Curtain
	-11									RAMP, Side Curtain
		4680 572AC-	1							Right
		4680 573AC-	1							Left
_	-12	6101 712	4							NUT, U, M6x1, Ramp to Body
	-13	6507 566AA-	4							SCREW AND WASHER, M6x1x18. 50, Ramp Attaching
										,

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Front Floor
	XL64 WL8AA	1		Н				O0	[L2]
	TW65 WL8AD	1		S				00	[L2]
2	5028 574AA	1							PIN, Push
3									CARPET, Rear Floor
	UB16 WL8AF	1		S				O0	[L2]
	XL65 WL8AC	1		Н				00	[L2]
4	4754 324	1							GROMMET
-5	5054 392AA-	1							SILENCER, Dash Panel-Engine
									Compartment
-6	5028 561AA-	AR							PIN
-7									MAT, Floor, Kit
	UB23 WL8AD-	1		Н				00	[L2]
		1		S				00	[L2]
	UB23 XDVAD-	1		S				00	[DV]
-8	YY86 1L8AC-	1		X				00	MAT KIT, Floor, Limited only
-9	5142 308AB-	1		X				00	KIT, Floor Mat Attaching
-10	YS04 WL8AC-	1		Н				00	PLUG, Winch Cover Spare tire

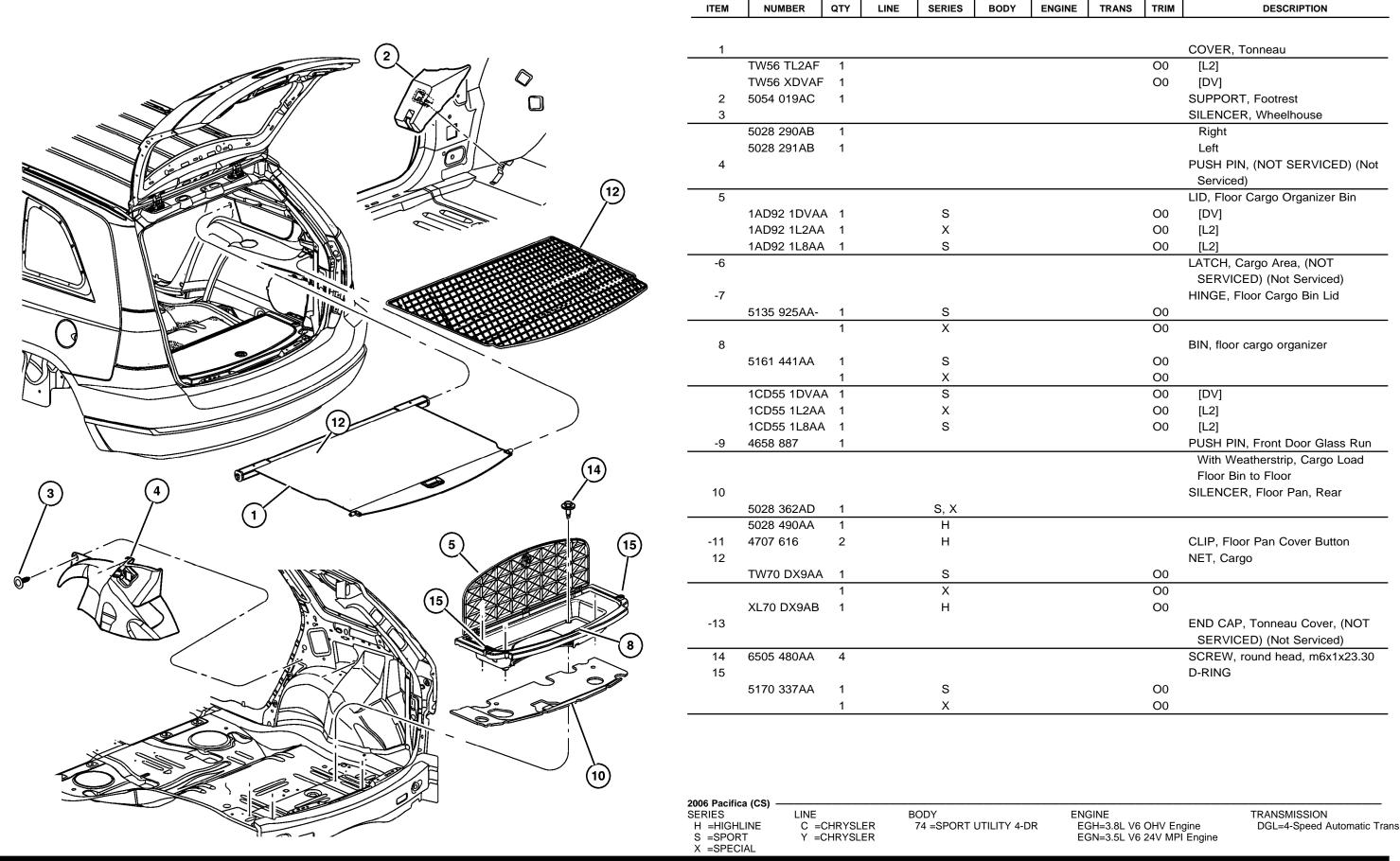
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

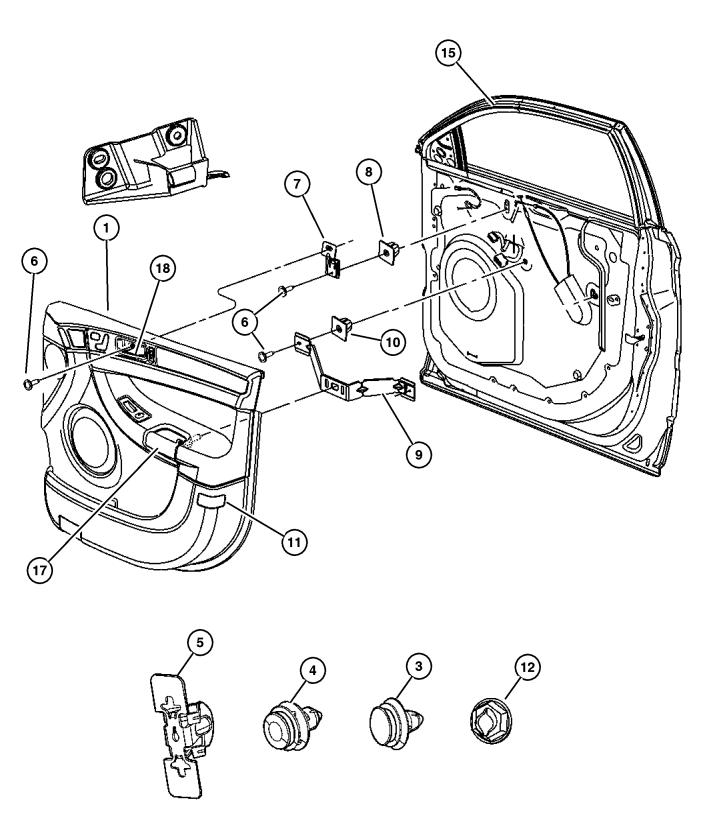
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Tonneau Cover - Cargo Organizer - Footrest Figure ICS-320

PART

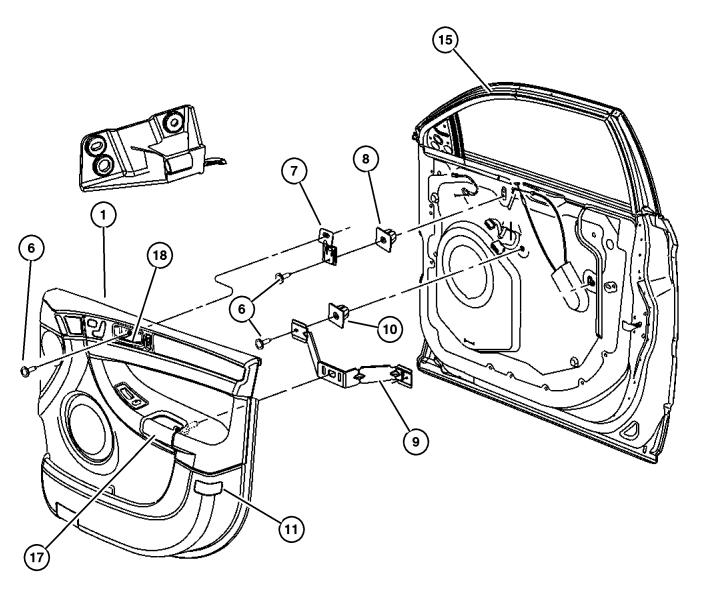


Front Door Trim Panel Figure ICS-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE									
Sales Co	des : CBF = D	OOR T	RIM PANE	L - PREMI	UM				
CMA = S	EATS - HEATE	ED FRO	DNT						
CTM = D	OOR TRIM PA	NEL - I	DELUXE						
JTB = SE	ATS -POWER	8-WA	/ DRVR						
	EDALS - POW				RY				
XAP = PE	EDALS - POW	ER AD.	JUSTABLE						
1									PANEL, Front Door Trim
	1AJ44 1L2AA							00	[L2] W/ CTC, Right
	1AJ45 1L2AA							00	[L2] W/ CTC, Left
	1BF04 1DVAE							00	[DV] With [CBF] [CMA], Right
	1BF04 1L2AA	. 1						O0	[L2] With [CBF] [CMA] [XAM]
	4DE00 4D\/AI	2 4							Without [XAP], Right
	1BF06 1DVA	5 I						O0	[DV] With [CBF] [CMA] [XAP]
	1BF06 1L2AB	1						00	Without [XAM], Right [L2] With [CBF] [CMA] [XAP]
	IBF00 ILZAB	, ,						00	Without [XAM], Right
	1BF07 1DVA	Δ 1						00	[DV] With [CBF] [CMA] Without
	15107 15 770	` '						00	[XAM] or [XAP], Left
	1BF07 1L2AA	. 1						O0	[L2] With [CBF] [CMA] Without
									[XAM] or [XAP], Left
	1BF08 1DVA	1 1						00	[DV] With [CBF] [CMA], Right
	1BF08 1L2AA							00	[L2] With [CBF] [CMA], Right
-2									PLUG
	ZJ33 XDVAA-	AR						O0	[DV]
	ZJ33 WL8AA-	AR						O0	[L2]
	ZJ34 XZAAA-	AR						O0	
3	6505 292AA	3						O0	FASTENER, Door Trim Panel
4	6505 759AA	3						O0	FASTENER, Door Trim Panel
5	4775 742AB	1						O0	CLIP
6	0153 835	2							SCREW, .164-18x.625
7	5028 344AB	2							BRACKET, Door Handle
8	6035 401	2							NUT, Snap In, .164-18
9	5000 00444								BRACKET, Door Pull Cup
	5028 294AA	1							Right
10	5028 295AA 6035 401	1							Left
10	0035 401	4							NUT, Snap In, .164-18 REFLECTOR, Door Trim Panel
11	4685 882AB	1						O 0	Right
	4685 883AB	1						00	Left
12	6507 161AA	2							NUT
-13	6507 578AA-	_ _							SCREW
-14									PLUG
2006 Pacifica									
SERIES H =HIGHL	LINE INE C =	CHRYSL		ODY 74 =SPORT	UTILITY 4-D		GINE GH=3.8L V6	OHV En	TRANSMISSION gine DGL=4-Speed Automatic Trai
S =SPORT	Γ Y =0	CHRYSL		J. 5. 5. 1			SN=3.5L V6		
X =SPECI	AL								

Front Door Trim Panel Figure ICS-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZJ33 WL8AA-	AR						00	[L2]
	ZJ33 XDVAA-	AR						O0	[DV]
15									MOLDING, Front Door
	4894 348AE	1							Front Door Frame, Right
	4894 349AE	1							Front Door Frame, Left
-16	ZJ35 CDKAA-	AR						00	PLUG, Door, Sainless Steel Finis
									Door,Handle
17	6506 245AA	1	Υ						SCREW
18									KIT, Handle
	5170 261AA	1						00	Left
	5170 262AA	1						00	Right







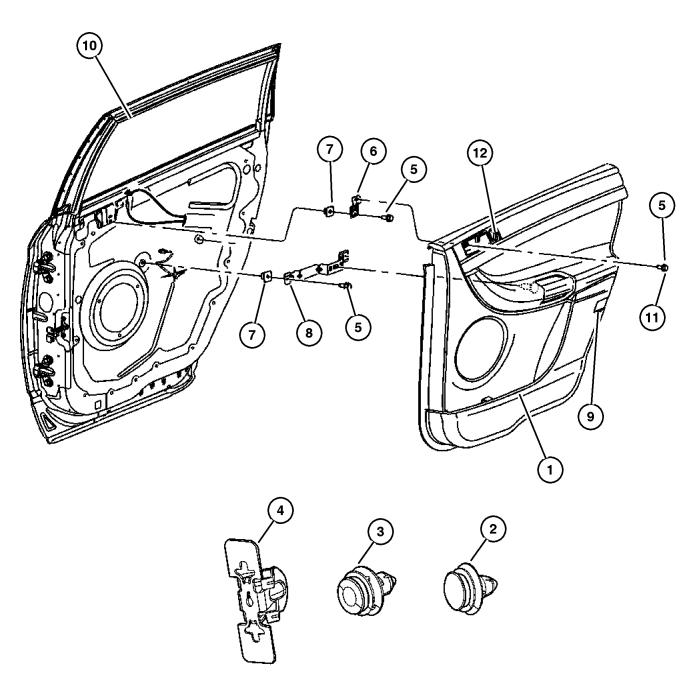


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Door Trim Panel Figure ICS-420



1	Premium Gray W	. 5446	2001 111111	. 41101			PANEL, Rear Door Trim
•	1AJ50 1L2AA	1				00	With [CTC], Right
	1AJ51 1L2AA	1				00	With [CTC], Left
	1BF13 1L2AA	1				00	[L2] With [CTM], Left
	1BF14 1L2AA	1				O0	With [CTJ], Right
	1BF15 1DVAA	1				00	With [CTJ], Left
	1BF15 1L2AA	1				00	[DV] With [CBF], Left
	1BF16 1DVAA	1				O0	[DV] With [CBF], Right
	1BF16 1L2AA	1				00	[L2] With [CBF], Right
2	6505 292AA	10				00	FASTENER, Door Trim Panel
3	6505 918AA	3				00	FASTENER, Door Trim Panel
4	4775 742AB	1				O0	CLIP
5	0153 835	7				00	SCREW, .164-18x.625
6	5028 344AB	2					BRACKET, Door Handle
7	6035 401	2					NUT, Snap In, .164-18
8							BRACKET, Door Pull Cup
	5028 346AA	1					Right
	5028 347AA	1					Left
9							REFLECTOR, Door Trim Panel
	4685 986AA	1				00	Right
	4685 987AA	1				O0	Left
10							MOLDING, Rear Door
	4894 350AC	1					Rear Door Frame, Right
	4894 351AC	1				•	Rear Door Frame, Left
11	ZJ34 XZAAA	AR				O0	PLUG
							SWITCH, Service with Panel only,
12							(NOT SERVICED) (Not Serviced

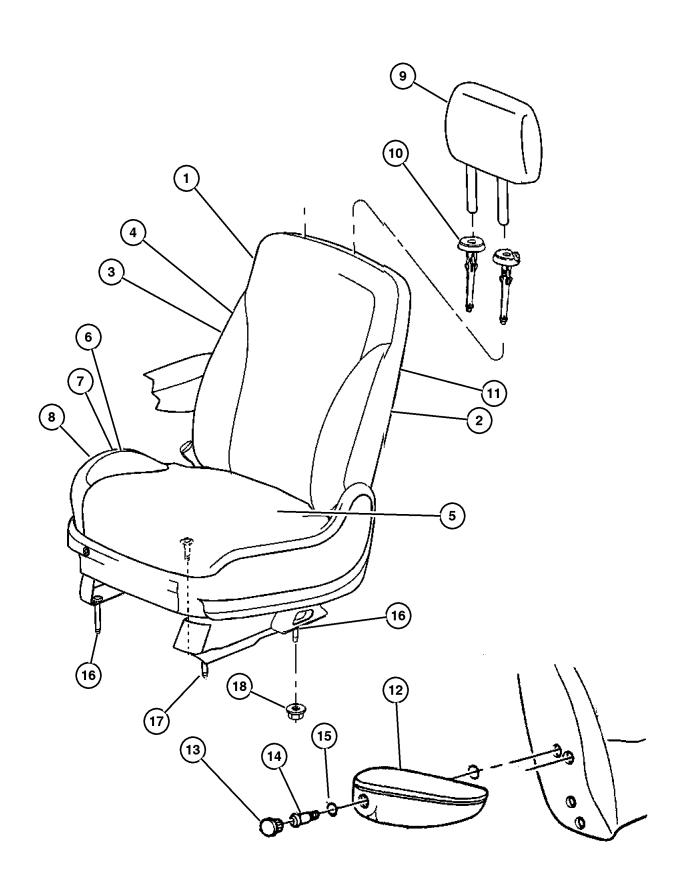
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales C									
-	Seats - Heated								
[XCA] =	Occupant Clas	sification	on System						
1	5134 505AA	1						UL	FRAME, Front Seat Back
2	5000 008AA	1						UL	PAD, Heater, Seat Back
3									FOAM, Seat Back
	5166 476AA	1						UL	Right
	5166 477AA	1						UL	Left
4									COVER, Front Seat Back
	YM20 1DVAA	. 1						UL	[DV]
	YM20 1L2AA	1						UL	[L2]
5	5000 005AA	1						UL	PAD, Heater, Cushion
6									FOAM, Seat Cushion, Heated Se
	5166 478AA	1						UL	Right
	5166 479AA	1						UL	Left
7	5142 365AA	1						UL	FOAM, Seat Cushion
8									COVER, Front Seat Cushion
	1AY24 1DVA	A 1						UL	[DV], Right
	1AY24 1L2AA	. 1						UL	[L2]
	1BS22 1DVA	A 1						UL	[DV], With [CMA] [XCA]
	1BS22 1L2AA	. 1						UL	[L2], With [CMA] [XCA]
	1DY05 1DVA	A 1						UL	[DV], Left
	1DY05 1L2AA	. 1						UL	[L2], Left
9									HEADREST, Front
	1CP37 1DVA	A 1						UL	[DV]
	1CP37 1L2A	\ 1						UL	[L2]
10									SLEEVE, Headrest
	YM18 1DVAA	. 1						UL	[DV] Locking
	YM18 1L2AA	1						UL	[L2] Locking
	YM19 1DVAA	. 1						UL	[DV] Slave
	YM19 1L2AA	1						UL	[L2] Slave
11									PANEL, Front Seat Back
	YM34 1DVAA	. 1						UL	[DV], Right
	YM34 1L2AA	1						UL	[L2], Right
	YM35 1DVAA							UL	[DV], Left
	YM35 1L2AA	1						UL	[L2], Left
12		•							ARMREST, Seat
	YM38 1DVAA	. 1						UL	[DV], Passenger Inboard
	YM38 1L2AA	1						UL	[L2], Passenger Inboard
	1CP89 1DVA	Д 1						UL	[DV], Driver,Inboard
	1CP89 1L2A							UL	[L2], Driver,Inboard
13	70.00 12270	• •							PLUG

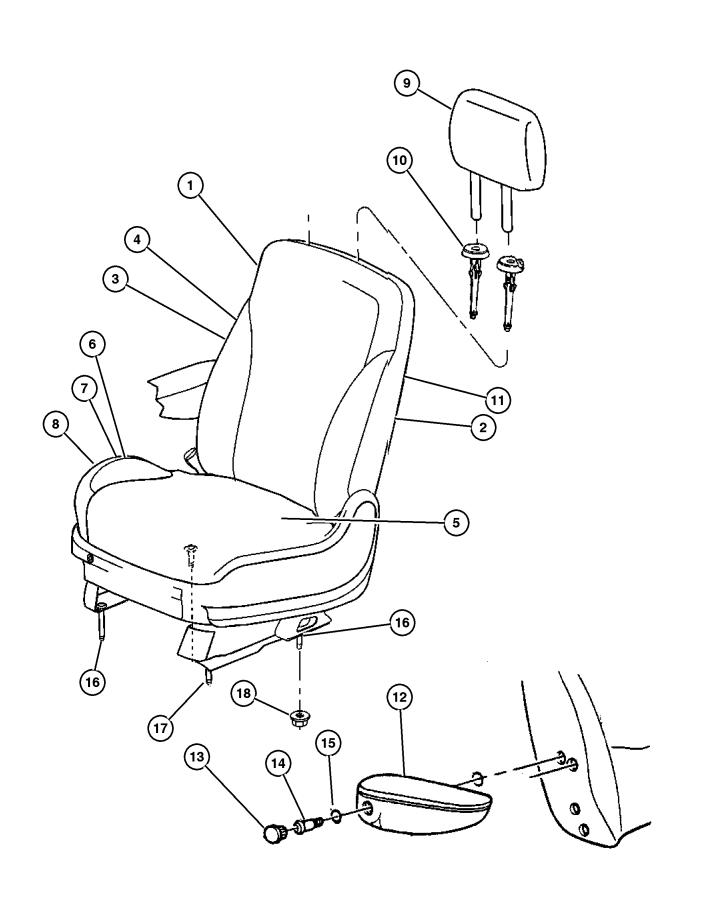
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Front Seat - Trim Code [UL] Figure ICS-520



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YM45 1DVAA							UL	[DV]
	YM45 1L2AA							UL	[L2]
14	5102 487AA	1						UL	SCREW, M10x1.5x44.5
15	4882 234	1						UL	WASHER, Wave, .520x.745
16	5016 506AA	1						UL	BOLT MARYA 75YOA
17	5102 489AA	1						UL	BOLT, M12X1.75X91
18	6501 269	8							NUT, Hex Flange, M12x1.75
19	5189 154AA-	1						UL	WIRING, Seat, Heat Module

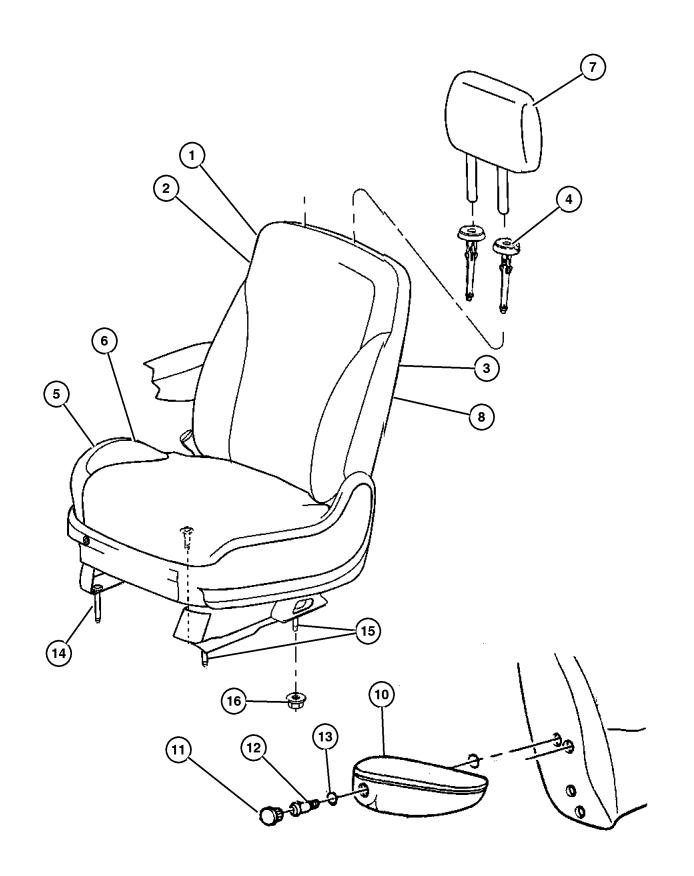
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

PART



ales C	Seats - Heated	Eront					
-	Occupant Class		n Systam				
, 707, - 1	5134 505AA	1	ni Oystein			E7	FRAME, Front Seat Back
2	310 4 303AA	ı				LI	FOAM, Seat Back
	5102 494AA	1				E7	Right
	5102 495AA	1				E7	Left
3		-					COVER, Front Seat Back
_	1AY44 1L5AA	1				E7	Right
	1AY45 1L5AA	1				E7	Left
4							SLEEVE, Headrest
	YM18 1L5AA	1				E7	Locking
	YM19 1L5AA	1				E7	Slave Cylinder
5							FOAM, Seat Cushion
	5102 349AA	1				E7	Without [XCA]
	5174 005AA	1				ZL	With [XCA]
6							COVER, Front Seat Cushion
	1AY46 1L5AA	1				E7	Right
	1AY47 1L5AA	1				E7	Left
7	1AY43 1L5AA	1				E7	HEADREST, Front
8	YM35 1L5AA	1				E7	PANEL, Front Seat Back
-9	5102 504AA-	1				E7	PANEL, Front Seat Back
10							ARMREST, Seat
	1CP88 1L5AA	1				E7	Passenger Inboard
	1CP89 1L5AA	1				E7	Driver,Inboard
11	YM45 1L5AA	1				E7	PLUG
12	5102 487AA	1				UL	SCREW, M10x1.5x44.5
13	4882 234	1				E7	WASHER, Wave, .520x.745
14	5102 489AA	1				E7	BOLT, M12X1.75X91
15	5016 506AA	1				E7	BOLT
16	6501 269	8					NUT, Hex Flange, M12x1.75
-17	4856 031	1				E7	NUT, Speed Round Flat

2006 Pacifica (CS)

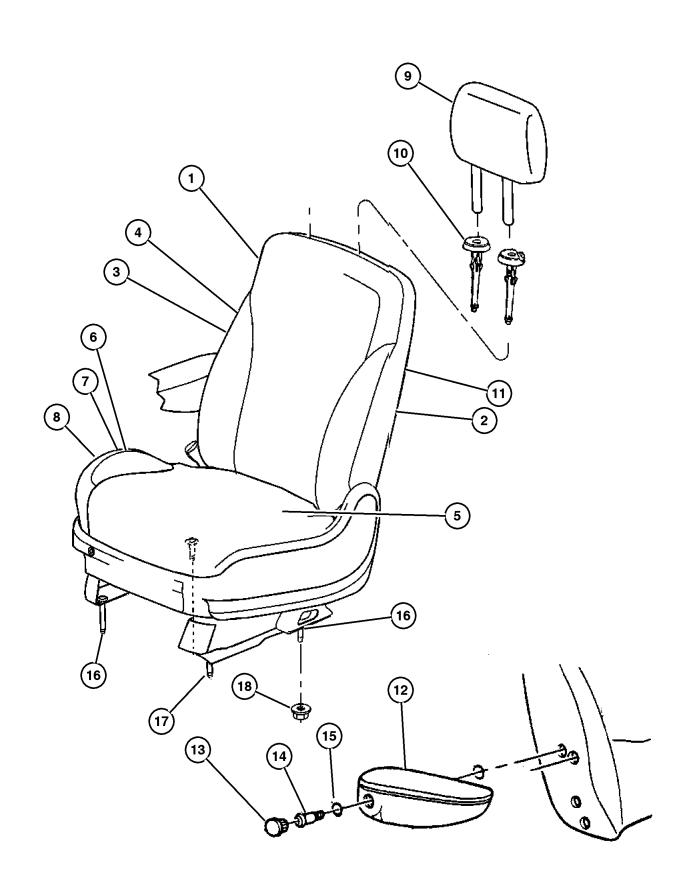
SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5134 505AA	1						ZL	FRAME, Front Seat Back
2	5000 008AA	1						ZL	PAD, Heater, Seat Back
3									FOAM, Seat Back
	5166 476AA	1						ZL	Right
	5166 477AA	1						ZL	Left
4									COVER, Front Seat Back
	1AY48 2L2AA	1						ZL	Right
	1AY49 2L2AA	1						ZL	Left
5	5000 005AA	1						ZL	PAD, Heater, Cushion
6									FOAM, Seat Cushion, Heated Seat
	5166 478AA	1						ZL	Right
	5166 479AA	1						ZL	Left
7	5142 375AA	1						ZL	FOAM, Seat Cushion
8									COVER, Front Seat Cushion
	1AY50 2L2AA	1						ZL	Right
	1AY51 2L2AA	1						ZL	Left
9	1AY52 1L2AA	1						ZL	HEADREST, Front
10									SLEEVE, Headrest
	YM18 1L2AA	1						ZL	Locking
	YM19 1L2AA	1						ZL	Slave Cylinder
11									PANEL, Front Seat Back
	YM34 1L2AA	1						ZL	Right
	1AY23 2L2AA	1						ZL	Left
12									ARMREST, Seat
	YM38 1L2AA	1						ZL	Passenger Inboard
	1CP89 1L2AA	. 1						ZL	Driver,Inboard
13	YM45 1L2AA	1						ZL	PLUG
14	5102 487AA	1						UL	SCREW, M10x1.5x44.5
15	4882 234	1						ZL	WASHER, Wave, .520x.745
16	5016 506AA	1						ZL	BOLT
17	5102 489AA	1						ZL	BOLT, M12X1.75X91
18	6501 269	8							NUT, Hex Flange, M12x1.75
-19	5189 154AA-	1						ZL	WIRING, Seat

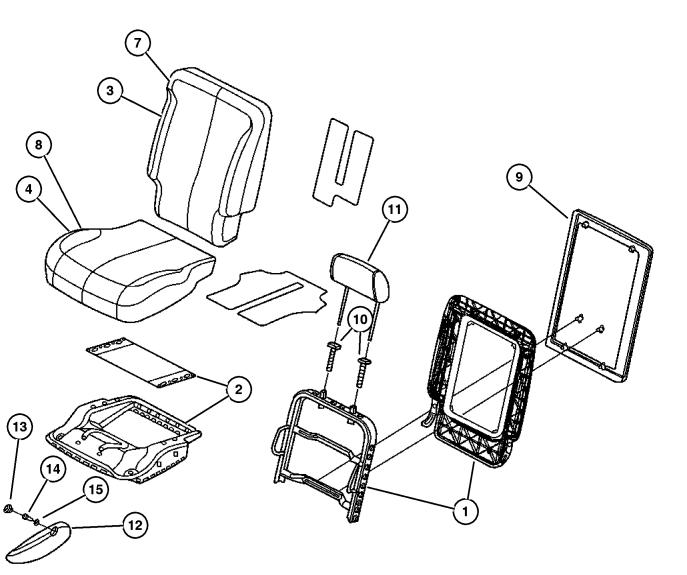
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Seat - 2nd Position - Trim Code [UL] Figure ICS-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Back
	5114 017AA	1						ZL	Left
	5114 018AA	1						UL	Right
2	5143 246AA	1						HL	FRAME, Rear Seat Cushion
3									FOAM, Seat Back
	5114 022AA	1						UL	Right
	5114 023AA	1						UL	Left
4	5114 021AA	1						UL	FOAM, Seat Cushion
-5	5000 010AA-	1						UL	PAD, Heater, Back
-6	5000 009AA-	1						UL	PAD, Heater, Cushion
7									COVER, Rear Seat Back
	1BC28 1DVAA	. 1						UL	[DV], Right
	1BC28 1L2AA	1						UL	[L2], Right
	1BC19 1DVAA	. 1						UL	[DV], Left
	1BC19 1L2AA	1						UL	[L2], Left
8									COVER, Rear Seat Cushion
	1BC20 1DVAA	. 1						UL	[DV], Right
	1BC20 1L2AA	1						UL	[L2], Right
	1BC21 1DVAA	. 1						UL	[DV], Left
	1BC21 1L2AA	1						UL	[L2], Left
9									PANEL, Seat Back - Inner, Seco
									Row
	5114 015AA	1						UL	Right
	5114 016AA	1						UL	Left
10									SLEEVE, Headrest
	YM18 1DVAA	1						UL	[DV], Locking
	YM18 1L2AA	1						UL	[L2], Locking
	YM19 1DVAA	1						UL	[DV], Slave Cylinder
	YM19 1L2AA	1						UL	[L2], Slave Cylinder
11									HEADREST, Rear
	1CQ02 1DVAA	. 1						UL	[DV]
	1CQ02 1L2AA	1						UL	[L2]
12									ARMREST, Seat
	YM67 1DVAA	1						D7	[DV], Driver,Inboard
	YM67 1L2AA	1						UL	[L2], Driver,Inboard
	YM68 1DVAA	1						UL	[DV], Passenger Inboard
	YM68 1L2AA	1						UL	[L2], Passenger Inboard
13									PLUG
	YM45 1DVAA	1						UL	[DV]
	YM45 1L2AA	1						UL	[L2]
14	5102 510AA	1						UL	BOLT, M8X1.25X34
15	4882 234	1						UL	WASHER, Wave, .520x.745
-16									SHIELD, Seat Cushion

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

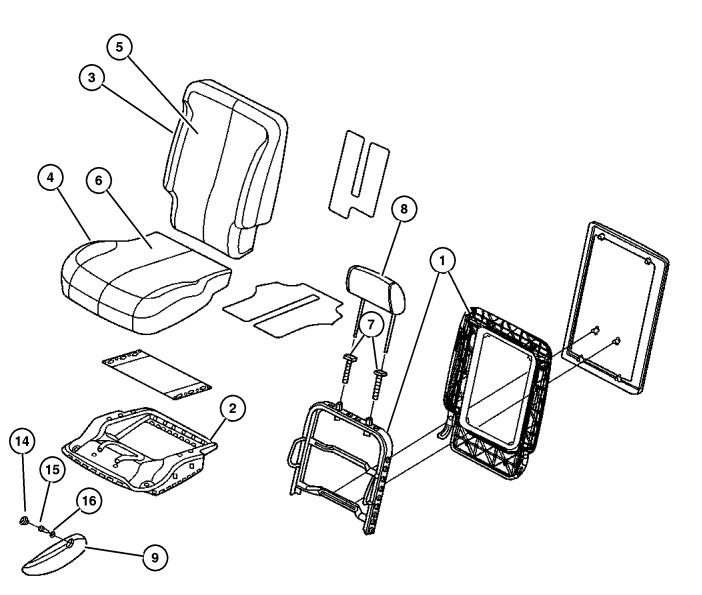
LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Seat - 2nd Position - Trim Code [UL] Figure ICS-620

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	,	WF66 TL2AA	·- 2						UL	[L2], Front Cover Shield
	,	WF66 XDVA	A- 2						UL	[DV], Front Cover Shield
7										
(3)										
(13)										
14										
(15)										
	0000 F	(00)								
	2006 Pacifica SERIES H =HIGHLII S =SPORT X =SPECIA	LINE NE C = Y =	:CHRYSLE :CHRYSLE	BC ER 7 ER	ODY 74 =SPORT (JTILITY 4-DI	ENG R EG EG	GINE GH=3.8L V6 (GN=3.5L V6 2	OHV Eng 24V MPI	TRANSMISSION ine DGL=4-Speed Automatic Trans. Engine

Rear Seat - 2nd Position - Trim Code [E7] Figure ICS-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FRAME, Rear Seat Back
	5143 242AA	1						E7	Right
	5143 243AA	1						E7	Left
2									FRAME, Rear Seat Cushion
	5143 245AA	1						E7	Right
	5143 246AA	1						E7	Left
3									FOAM, Seat Back
	5143 249AA	1						E7	Left
	5143 250AA	1						E7	Right
4									FOAM, Seat Cushion
	5143 247AA	1						E7	Left
	5143 248AA	1						E7	Right
5									COVER, Rear Seat Back
	1BF17 1L5AA	1						E7	Left
	1BF18 1L5AA	1						E7	Right
6									COVER, Rear Seat Cushion
	1BF19 1L5AA							E7	Left
	1BF20 1L5AA	1						E7	Right
7									SLEEVE, Headrest
	YM18 1L2AA	1						ZL	Locking
	YM19 1L2AA	1						ZL	Slave Cylinder
8	1BF75 1L5AA	1						E7	HEADREST, Rear
9	YM38 1L2AA	1						ZL	ARMREST, Seat
-10	5143 707AA-	1						E7	BRACKET
-11									COVER
	1BJ42 1L5AA-							E7	Armrest
	1BF73 1L5AA	- 1						E7	Armrest Bracket Cover
-12	5143 244AA-	1						E7	BUSHING, Armrest
-13	5143 756AA-	1						E7	PAD, Armrest
14	YM45 1L5AA	1						E7	PLUG
15									BOLT, M8X1.25X34, (NOT
									SERVICED) (Not Serviced)
16	4882 234	1						E7	WASHER, Wave, .520x.745
-17									SHIELD, Seat Cushion
	YM36 1L5AA-	1						E7	Right
	YM37 1L5AA-	1						E7	Left
-18	1BJ59 1L5AA-							E7	CLIP, Seat
-19	1BG21 1L5AA							E7	CUP HOLDER, Rear Seat
-20	5143 404AA-	1						E7	INSERT, Cup Holder
-21									LATCH, Seat
	5143 361AA- 5143 362AA-	1						E7 E7	65%, Outboard 65%, Inboard

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

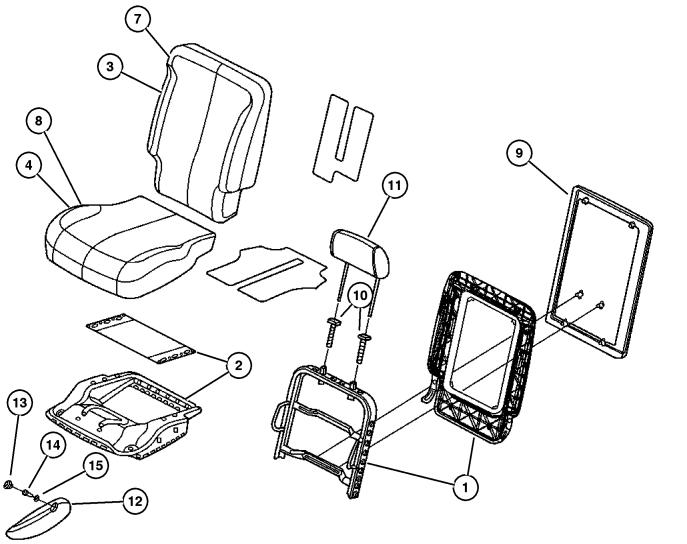
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Seat - 2nd Position - Trim Code [E7] Figure ICS-630

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5143 363AA- 5143 364AA-								5, Outboard 5, Inboard
	-22								LOAD	FLOOR
		5143 382AA- 5143 386AA-								5 Side 5 Side
5										
3										
	-									
(4) (6) (1) / /// / ///										
$(14) \qquad (14)$										
(16)										
										_
(9)										
	2006 Pacifica SERIES	a (CS) ————			ODV			INIT		TDANIONIOGION
	SERIES H =HIGHL S =SPORT X =SPECI		=CHRYSLE	В ER FR	ODY 74 =SPORT U	ITILITY 4-DF	ENG R EG FG	H=3.8L V6 C N=3.5L V6 2	HV Engine 4V MPI Engine	TRANSMISSION DGL=4-Speed Automatic Trans.
	X =SPECI	AL I	-OLINT OLI	· · ·			LG	O.OL VO 2	. v ivii i Liigiile	

Rear Seat - 2nd Position - Trim Code [ZL] Figure ICS-640



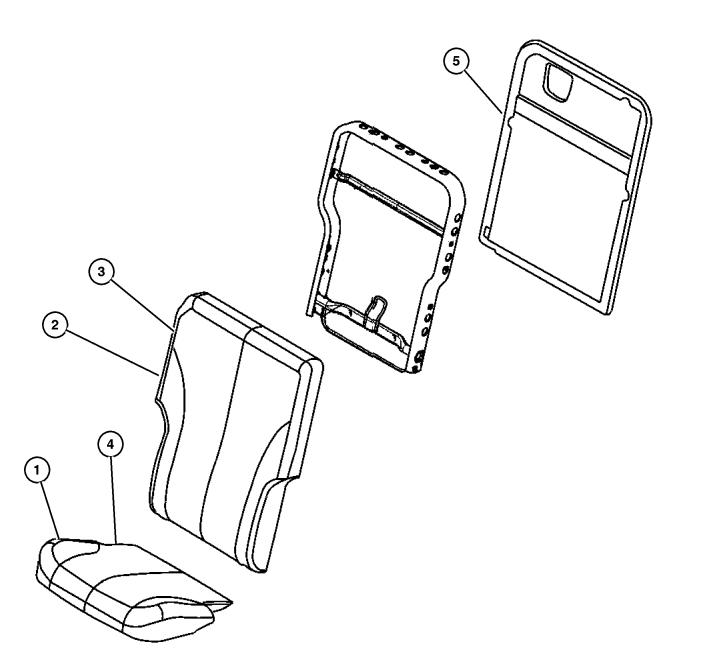
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NUMBER	WII	LINE	SERIES	ВОВТ	LINGINE	INANS	I IVIIVI	DESCRIPTION
1	5175 268AA	1						ZL	FRAME, Second Row Seat Bac
	0110 2007 81								Right & Left
2	5175 275AA	1						ZL	FRAME, Seat cushion
3									FOAM, Seat Back
	5114 022AA	1						ZL	Right
	5114 023AA	1						ZL	Left
4	5114 021AA	1						ZL	FOAM, Seat Cushion
-5	5000 010AA-	1						ZL	PAD, Heater, Back
-6	5000 009AA-	1						ZL	PAD, Heater, Cushion
7									COVER, Rear Seat Back
	1BD32 2L2AA	1						ZL	Right
	1BD37 2L2AA	1						ZL	Left
8									COVER, Rear Seat Cushion
	1BD34 2L2AA	1						ZL	Right
	1BD35 2L2AA	1						ZL	Left
9									PANEL, Seat Back, Second Ro
	YM60 1L2AA	1						ZL	Right
	YM61 1L2AA	1						ZL	Left
10									SLEEVE, Headrest
	YM18 1L2AA	1						ZL	Locking
	YM19 1L2AA	1						ZL	Slave Cylinder
11									HEADREST, Rear
	1CQ02 1L2AA							ZL	Left
	1CQ02 2L2AA	. 1						ZL	Right
12	YM38 1L2AA	1						ZL	ARMREST, Seat
13	YM45 1L2AA	1						ZL	PLUG
14	5102 510AA	1						ZL	BOLT, M8X1.25X34
15	4882 234	1						ZL	WASHER, Wave, .520x.745
-16	WF66 TL2AA-	2						ZL	SHIELD, Seat Cushion

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Seat - 3rd Position - Trim Code [UL] Figure ICS-660



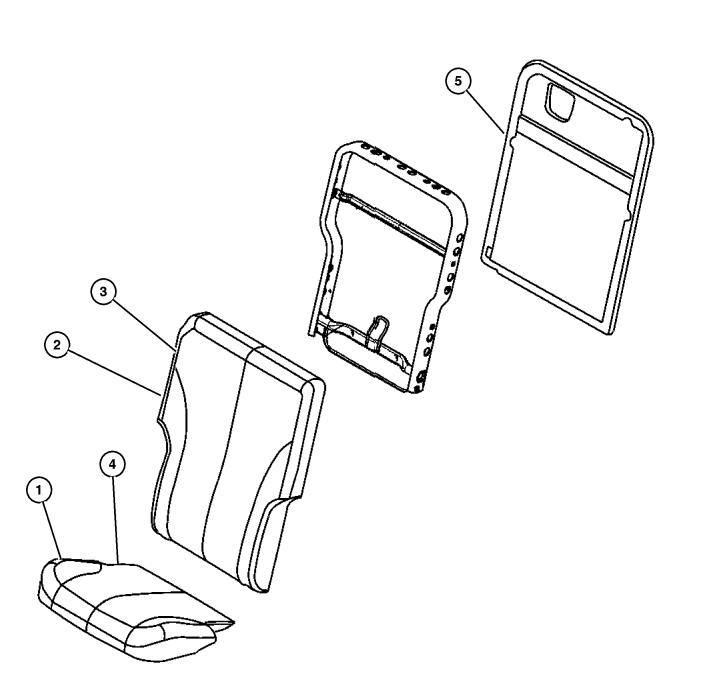
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	1BS01 1DVAA	١ 1						UL	[DV], Left
	1BS01 1L2AA	1						UL	[L2], Left
	1BS02 1DVAA	١ 1						UL	[DV], Right
	1BS02 1L2AA	1						UL	[L2], Right
2									SEAT BACK, Rear
	1BS07 1DVAA	1						UL	[DV], With Cloth Load, Left
	1BS07 1L2AA	1						UL	[L2], With Cloth Load, Left
	1BS08 1DVAA	1						UL	[DV], With Cloth Load, Right
	1BS08 1L2AA	1						UL	[L2] , With Cloth Load, Right
3									COVER, Rear Seat Back
	1BC18 1DVA	A 1						UL	[DV], Right
	1BC18 1L2AA	. 1						UL	[L2], Right
	1BC19 1DVA	1						UL	[DV], Left
	1BC19 1L2AA	. 1						UL	[L2], Left
4									COVER, Rear Seat Cushion
	1BC30 1DVA	A 1						UL	[DV], Right
	1BC30 1L2AA	. 1						UL	[L2], Right
	1BC31 1DVA	A 1						UL	[DV], Left
	1BC31 1L2AA	. 1						UL	[L2], Left
5									PANEL, Seat Back, Third Row
	1BC32 1DVA	1						UL	[DV], Right
	1BC32 1L2AA	. 1						UL	[L2], Right
	1BC33 1DVA	1						UL	[DV], Left
	1BC33 1L2AA	. 1						UL	[L2], Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Rear Seat - 3rd Position - Trim Code [ZL] Figure ICS-670



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat
	1BD40 2L2A	\ 1						ZL	Right
	1BD41 2L2A	A 1						ZL	Left
2									SEAT BACK, Rear
	1BD42 2L2A	A 1						ZL	Right
	1BD43 2L2A	1						ZL	Left
3									COVER, Rear Seat Back
	1BD36 2L2A	A 1						ZL	Right
	1BD37 2L2A	1						ZL	Left
4									COVER, Rear Seat Cushion
	1BD38 2L2A	1						ZL	Right
	1BD39 2L2A	1						ZL	Left
5									PANEL, Seat Back, Third Row
	YM78 1L2AA	1						ZL	Right
	YM79 1L2AA	1						ZL	Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

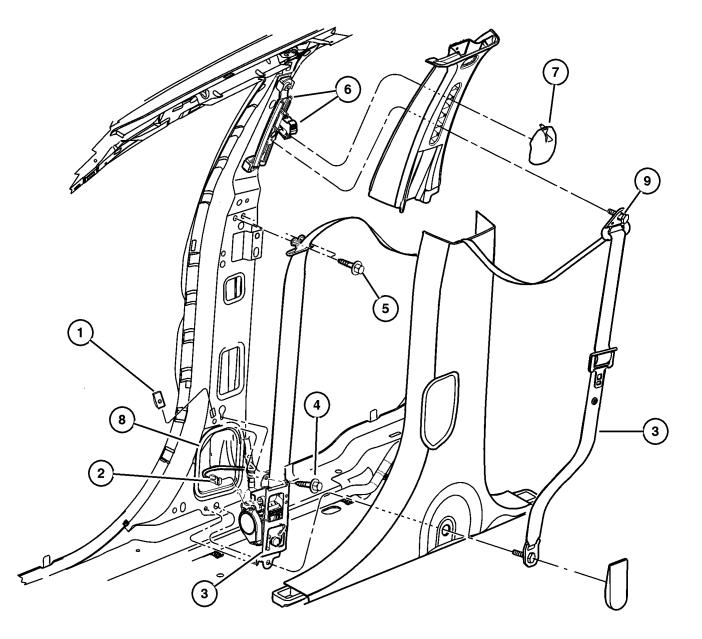
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Seat Belt - Front Seat Outer Figure ICS-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6101 712	2							NUT, U, M6x1, To B-Pillar, Seat Be
2									CONNECTOR, Pretensioner (
									Serviced With Item 3, (NOT
									SERVICED) (Not Serviced)
3									SEAT BELT, Front
	TS58 1DVAI	1						O0	[DV], Right
	TS58 1L2AI	1						00	[L2], Right
4	6102 141AA	2		S, X					SCREW, M6x1x25
5	6507 767AA	2						00	SCREW, M12x1.75x49.8
6	WD92 1L2AG	2						O0	ADJUSTER, Seat Belt Turning Loop
7	UD60 TL2AC	2						00	COVER, Turning Loop
8									CUP, Seat Belt Retractor
	4680 536AC	1							Right
	4680 537AC	1							Left
9	6507 767AA	2						00	SCREW, M12x1.75x49.8
-10	4856 560	1						00	EXTENDER, Seat Belt

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

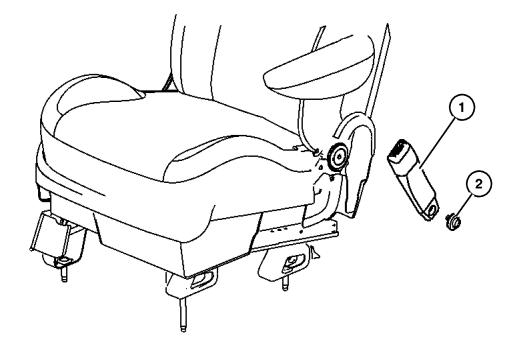
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Seat Belts - Front Seat Inner Figure ICS-715

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Front Inner
	TS90 1DVAF	1						UL	[DV]
		1						D7	[DV]
	TS90 1L2AF	1						UL	[L2]
		1						HL	[L2]
		1						E7	[L2]
		1						D7	[L2]
2									NUT
	5102 508AA	10						UL	
		1						ZL	
		1						D7	
	5102 513AA	1						E7	
		1						P8	



2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Seat Belt - Rear (1st Rear Seat Outer) Figure ICS-720

3
2 5

	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	6101 712	2							NUT, U, M6x1
2									SEAT BELT, Rear
	TS76 1DVAE	1		S				O0	[DV], Right
	TS76 1L2AE	1		X				00	[L2], Right
		1		S				O0	[L2], Right
	TS77 1DVAE	1		S				O0	[DV], Left
	TS77 1L2AE	1		Χ				O0	[L2], Left
		1		S				O0	[L2], Left
3	WF64 TL2AA	2						O0	COVER, Adjustable Turning Loop
4	6036 476AA	1						O0	SCREW
5									COVER, Anchor, Serviced With Item
									2, (NOT SERVICED) (Not
									Serviced)
6	6036 259AA	2							BOLT, Hex Head
7	6503 967	2							SCREW AND WASHER, Hex Head,
									M6x1x25
8	6036 478AA	2		S, X					SCREW
9									CUP, Seat Belt Retractor
	4680 536AC	1							Right
	4680 537AC	1							Left
-10	6036 552AA-	1						O0	SCREW, Hex Head, Seat Belt to C
									Pillar

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

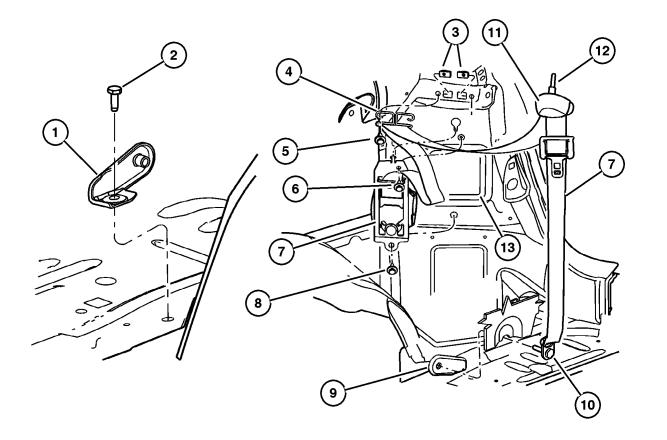
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Seat Belts - Rear - (1nd Position - Inner) Figure ICS-725

2	

ITEM		RT IBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	•	
1										SEAT BELT, Rear Inner
	XV78 ′	1L2AC	1						E7	Right
	XV79 ^	11.240	1						HL E7	Right Left
	AV79	ILZAC	1 1						E/ HL	Left
2			•						1.12	BOLT, M8x1.25x16
	5102 5	12AA	2						UL	,
			1						ZL	
			1						D7	
Bocir	on (CC)									
RIES	ca (CS) —	LINE		В	BODY		EN	GINE		TRANSMISSION
=HIGH =SPOI	ILINE RT	C =	CHRYSLI CHRYSLI	ER FR	74 =SPORT	UTILITY 4-D	R E	GH=3.8L V6 GN=3.5L V6	OHV Eng	gine DGL=4-Speed Automatic ⁻
=SPE	SIAI	. –	OI II VI OLI				L	O. 1-0.0L VO	— → v 1V11 I	i Engino

Seat Belt - Rear (2nd Rear Seat Outer) Figure ICS-730



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION
1									BRACKET, Seat Belt
	4680 554AA	1		S, X					Right
	4680 555AA	1		S, X					Left
2	6036 259AA	2							BOLT, Hex Head
3	6101 712	4							NUT, U, M6x1
4									GUIDE, (NOT SERVICED) (Not
									Serviced)
5	6503 967	2							SCREW AND WASHER, Hex Hea
									M6x1x25
6	6102 141AA	2		S, X					SCREW, M6x1x25
7									SEAT BELT, Rear
	XV77 1L5AC	1						E7	[L2], Left
	TS76 1DVAE	1		S				00	[DV], Right
	TS76 1L2AE	1		Х				O0	[L2], Right
		1		S				00	[L2], Right
	TS77 1DVAE	1		S				00	[DV], Left
	TS77 1L2AE	1		Χ				00	[L2], Left
		1		S				O0	[L2], Left
8	6036 259AA	2							BOLT, Hex Head
9									BRACKET, Seat Belt
	4680 554AA	1		S, X					Right
	4680 555AA	1		S, X					Left
10	6036 478AA	2		S, X					SCREW
11	WF64 TL2AA	2						00	COVER, Adjustable Turning Loop
12									SCREW, Seat Belt Assy to D Pilla
	6036 475AA	1		Х				O0	
		1		S				O0	
13									CUP, Seat Belt Retractor
	4680 536AC	1							Right
	4680 537AC	1							Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Seat Belts - Rear (2nd Rear Seat Inner) Figure ICS-735

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

	1			SEAT BELT, Rear Inner
	TS93 1DVAB	1	UL	[DV], Left
		1	D7	[DV], Left
	TS93 1L2AB	1	UL	[L2], Left
		1	ZL	[L2], Left
		1	D7	[L2], Left
	TS94 1DVAA		UL	[DV], Right
		1	D7	[DV], Right
	TS94 1L2AA	1	ZL	[L2], Right
			UL	[L2], Right
		1	D7	[L2], Right
	2			NUT
	5102 513AA		UL	
		1	HL	
		1	E7	
		1	ZL	
		1	P8	
		1	D7	
	-3			BOLT, Seat Belt
	5018 960AA-		E7	
		1	HL	
AL S				

2006 Pacifica (CS) SERIES H =HIGHLINE

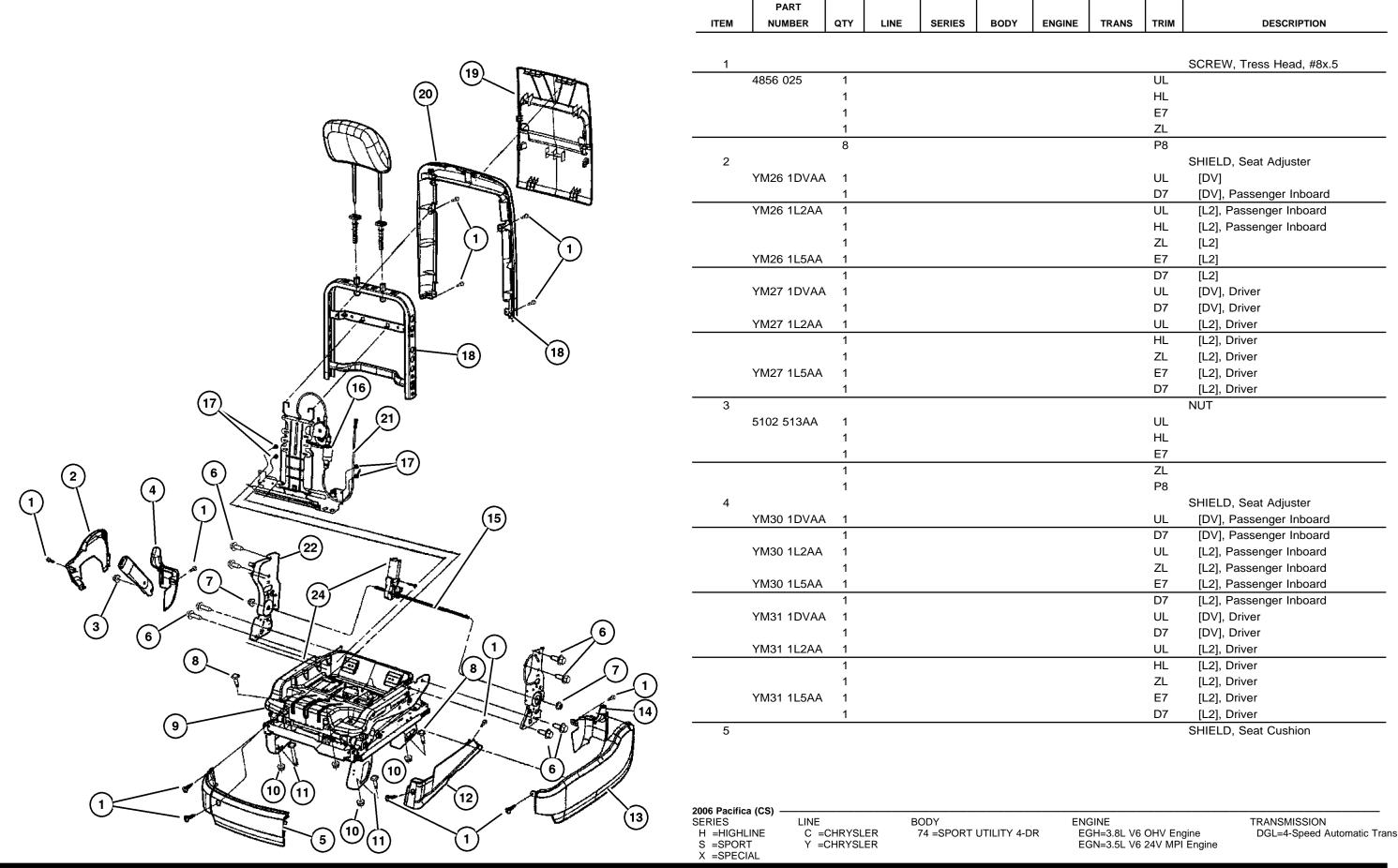
S =SPORT X =SPECIAL

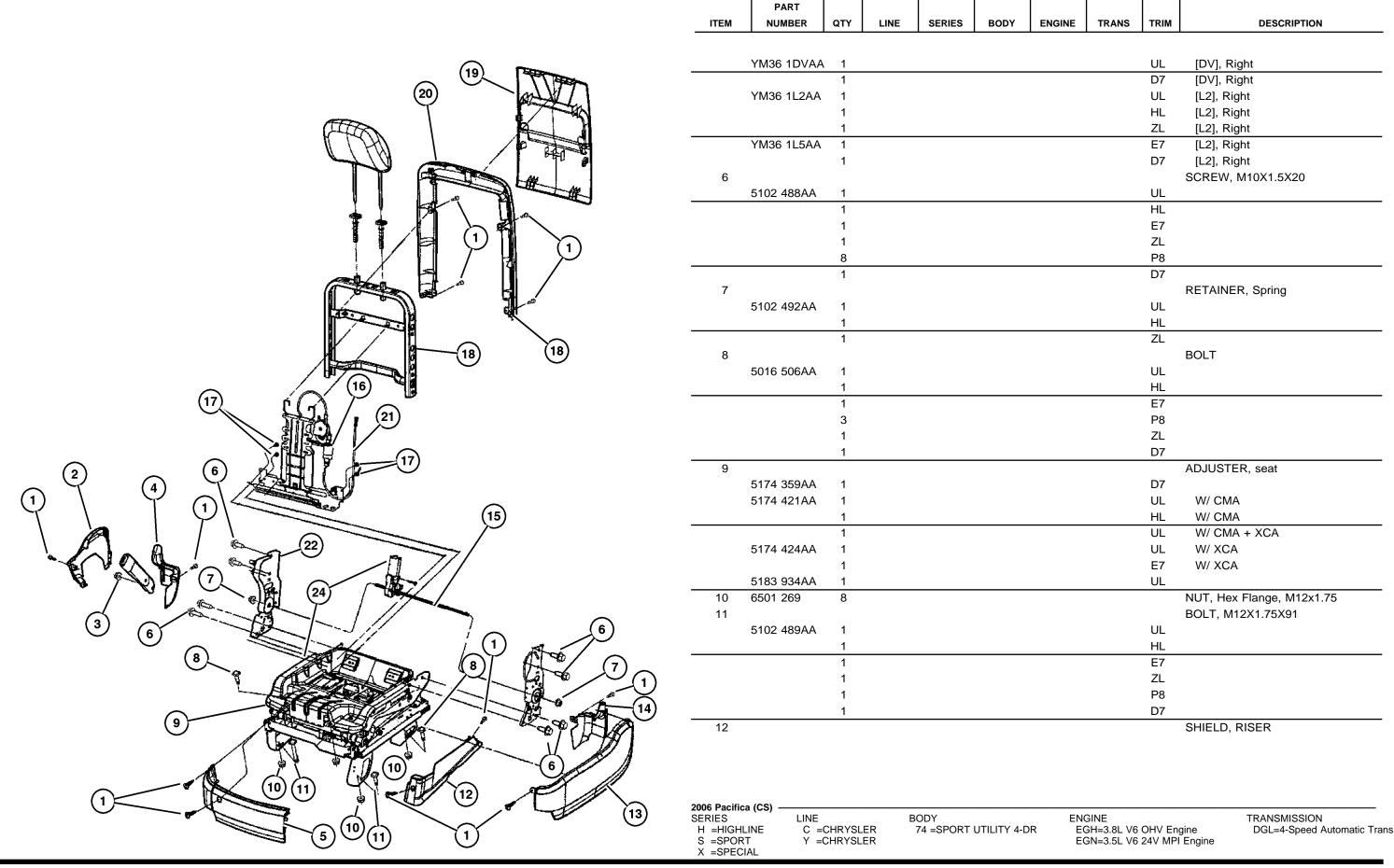
LINE

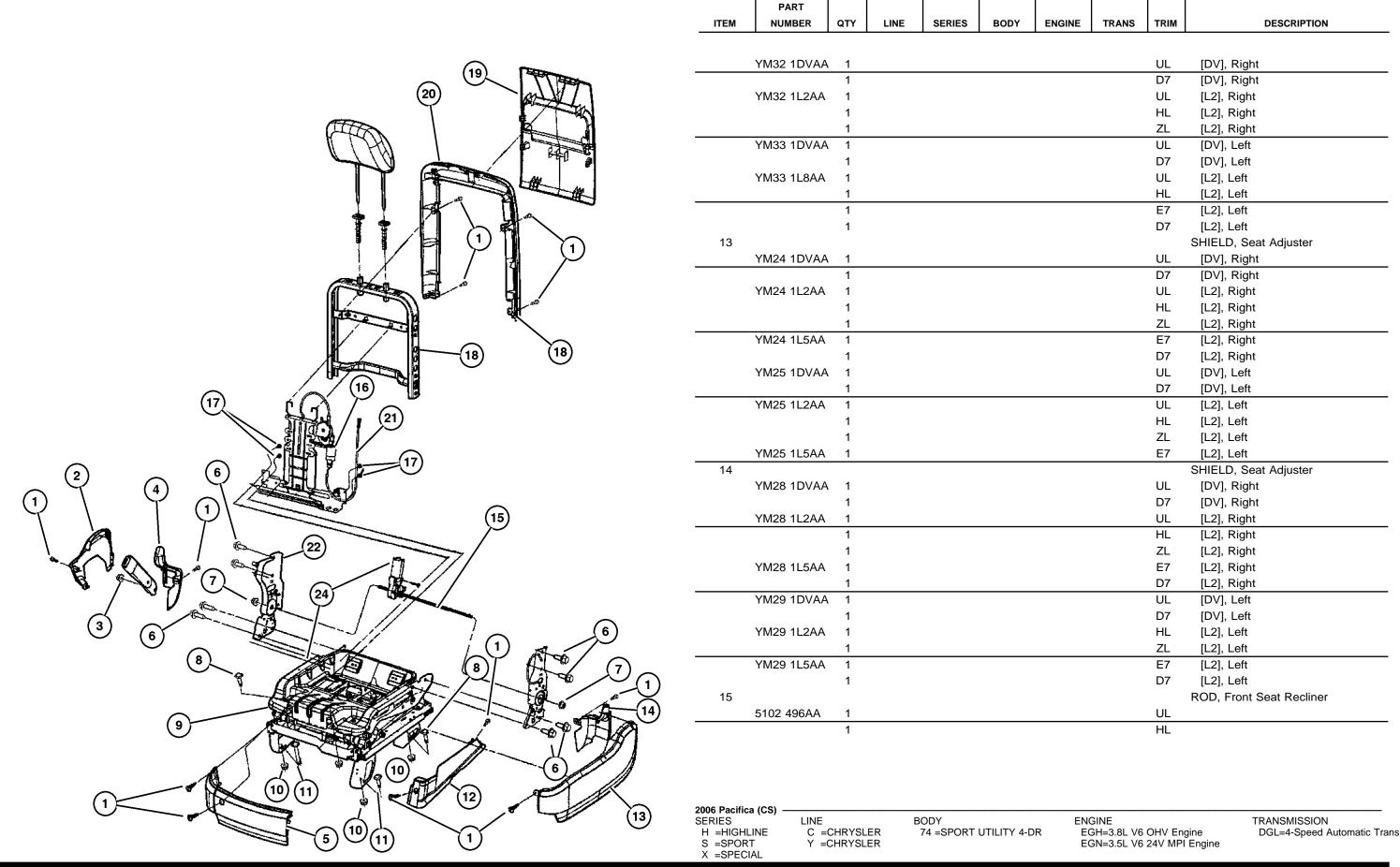
C =CHRYSLER Y =CHRYSLER

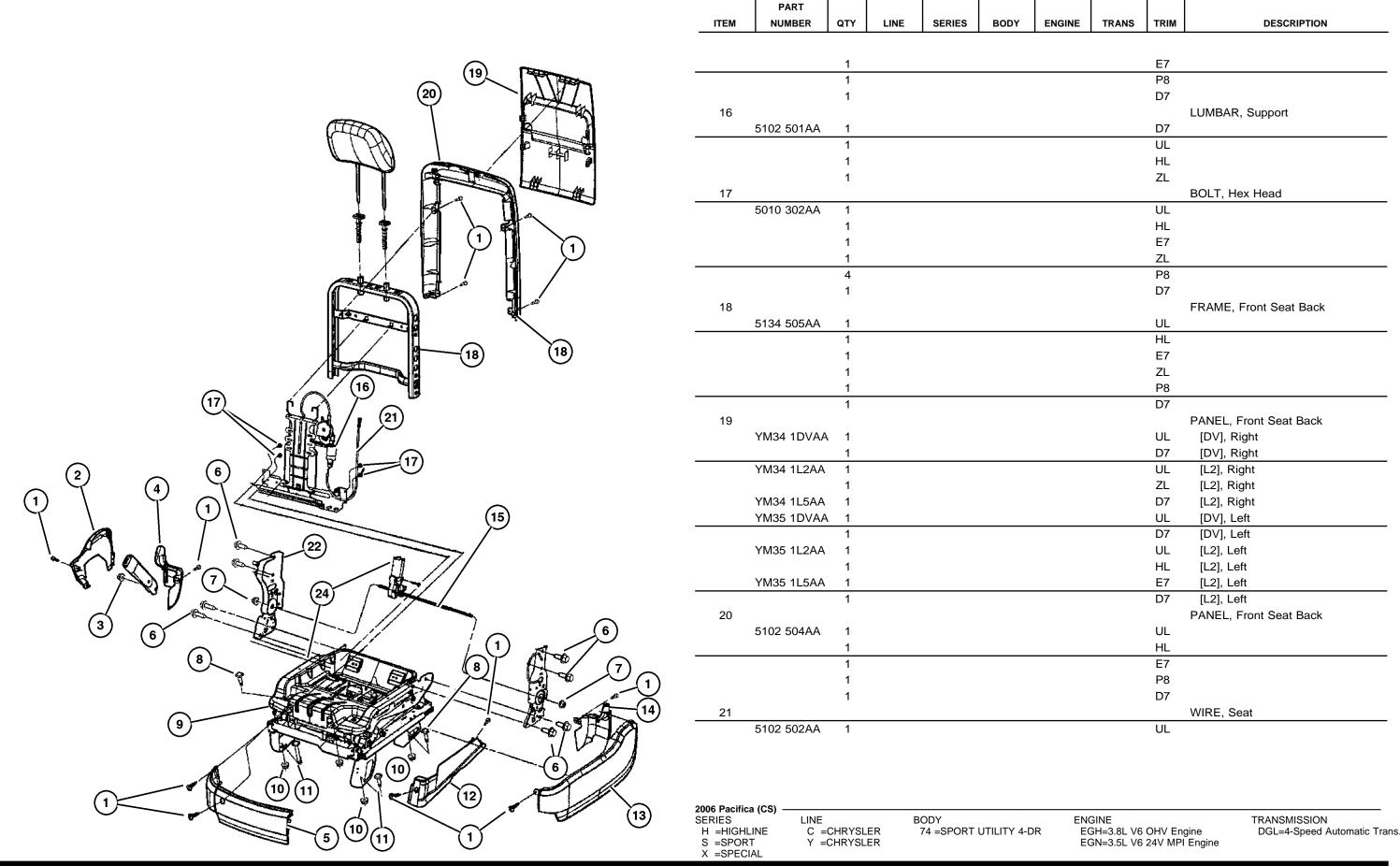
74 =SPORT UTILITY 4-DR

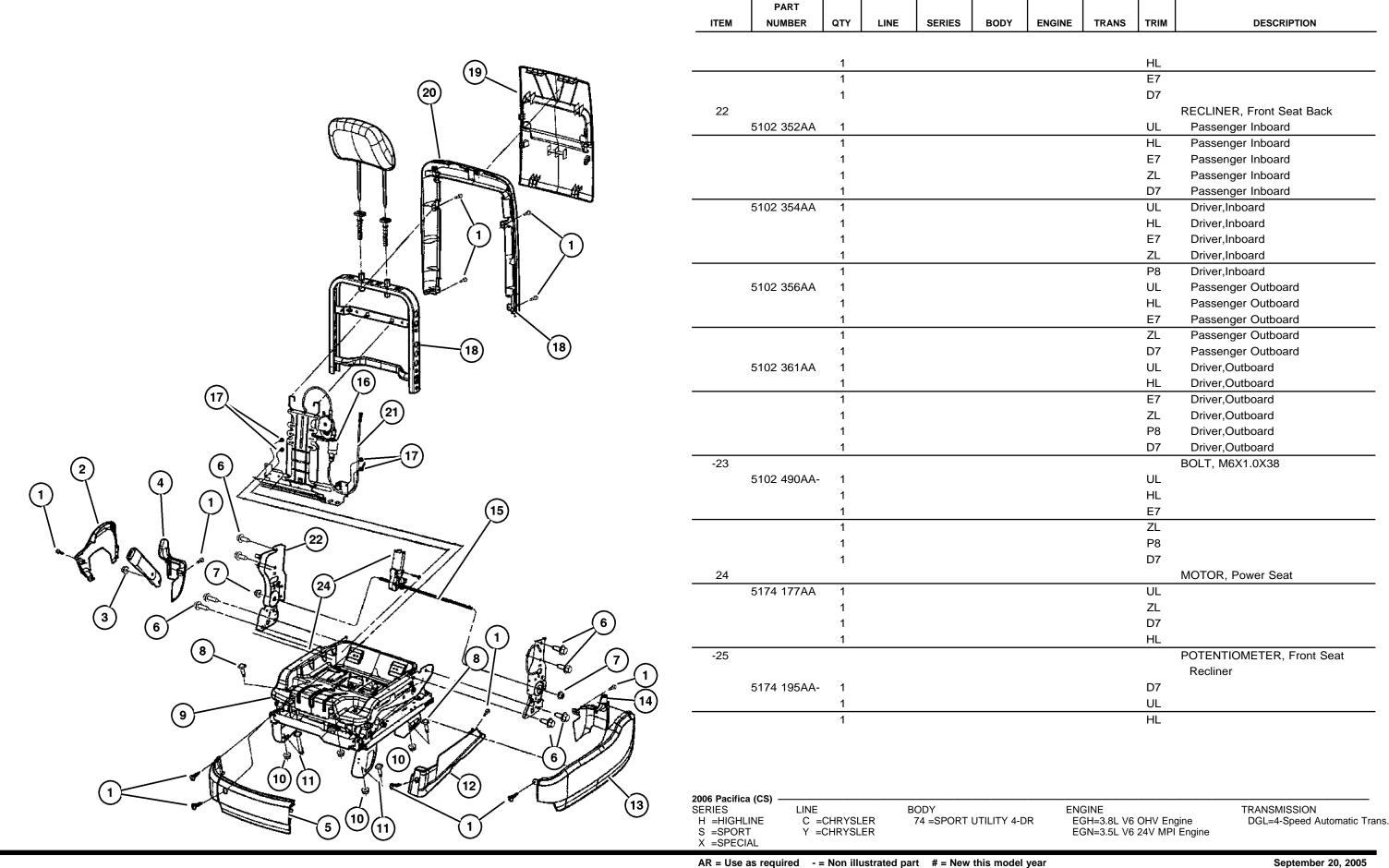
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

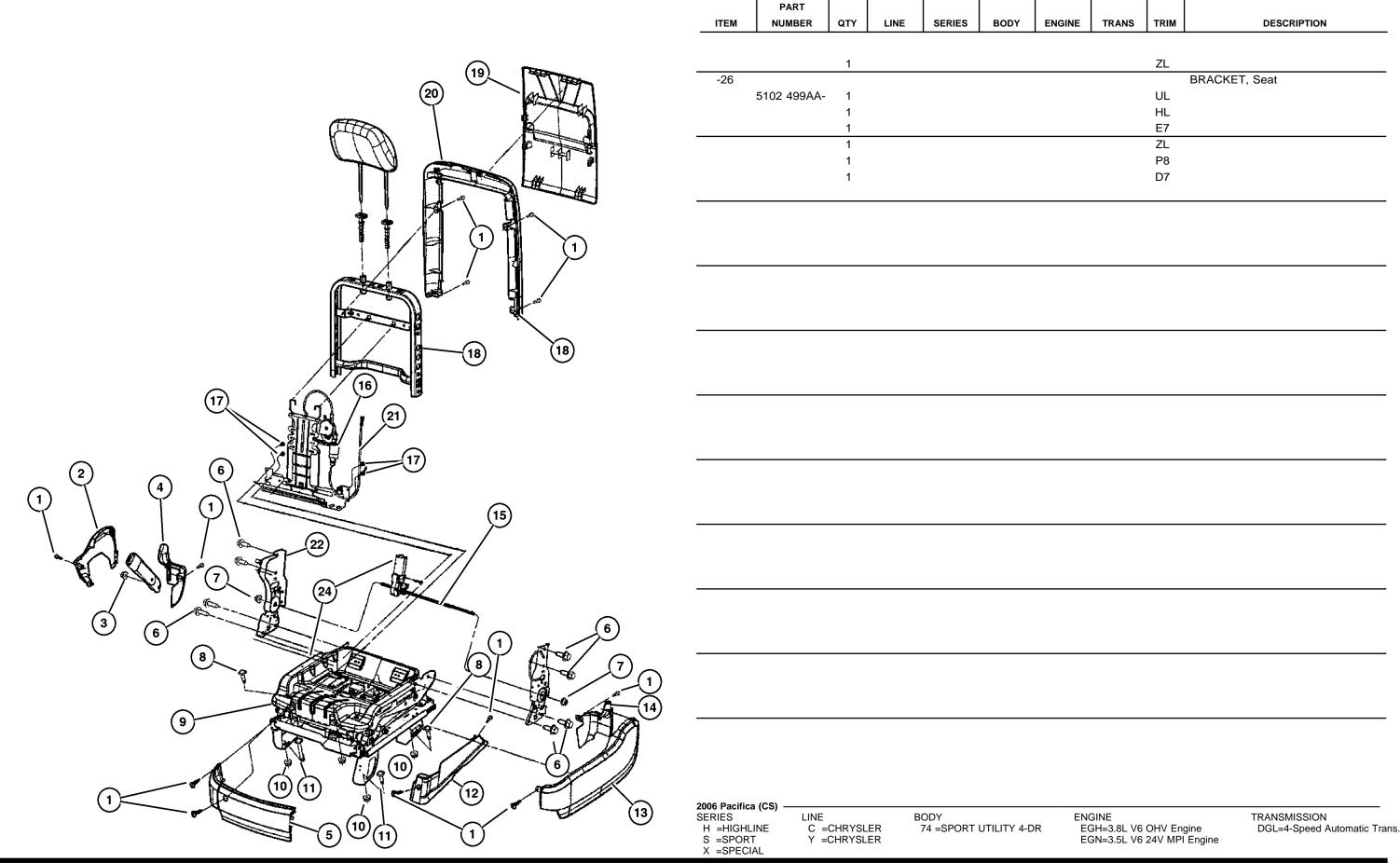


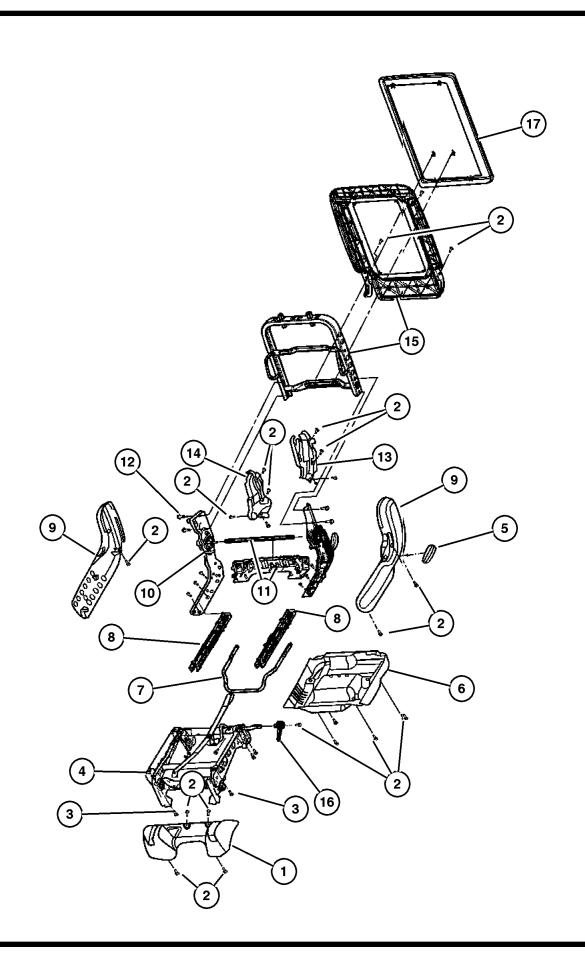












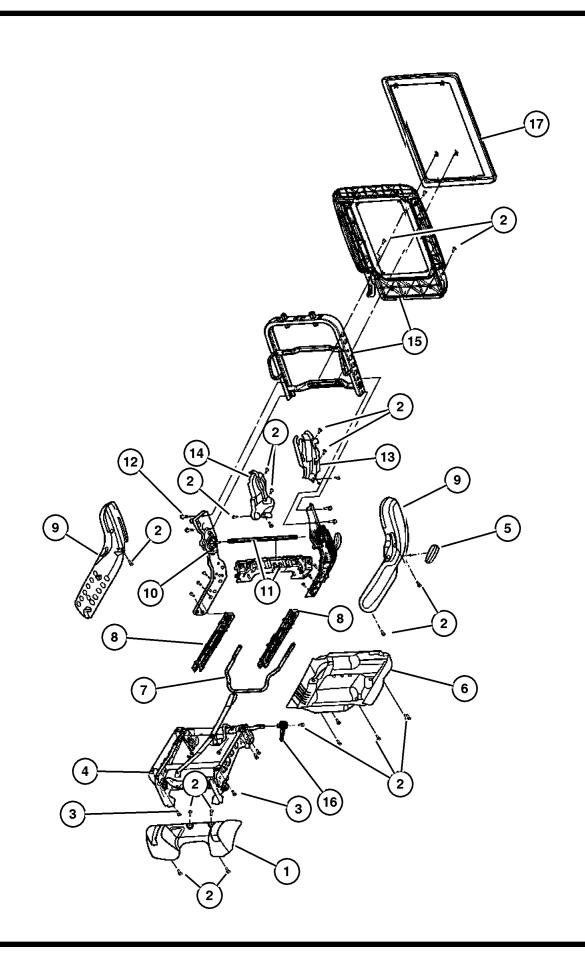
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									SHIELD, Seat Cushion
-		YM62 1DVAA	1						UL	[DV], Right
			1						D7	[DV], Right
		YM62 1L8AA	1						UL	[L2], Right
			1						ZL	[L2], Right
			1						D7	[L2], Right
		YM63 1DVAA	1						UL	[DV], Left
			1						D7	[DV], Left
_		YM63 1L8AA	1						ZL	[L2], Left
			1						D7	[L2], Left
			1						UL	[L2], Left
	2									SCREW, Tress Head, #8x.5
_		4856 025	1						UL	
			1						HL	
			1						E7	
			1						ZL	
_			8						P8	
	_		1						D7	
	3									NUT
		5102 508AA	10						UL	
-			1						ZL	
		5400 540 A A	1						D7	
		5102 513AA	1 1						HL E7	
			1						⊑7 P8	
-	4		'						го	RISER, Seat
	4	5102 414AA	1						UL	Right
		0102 414/01	1						ZL	Right
			1						D7	Right
-		5102 415AA	.						UL	Left
			1						ZL	Left
			1						D7	Left
	5									HANDLE, Seat Back
-		YM50 1DVAA	1						UL	[DV], Right
			1						D7	[DV], Right
		YM50 1L2AA	1						UL	[L2], Right
			1						ZL	[L2], Right
_		YM51 1DVAA	1						UL	[DV], Left
			1						D7	[DV], Left
		YM51 1L2AA	1						UL	[L2], Left
_			1						ZL	[L2], Left
_	6									SHIELD, Seat Cushion

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



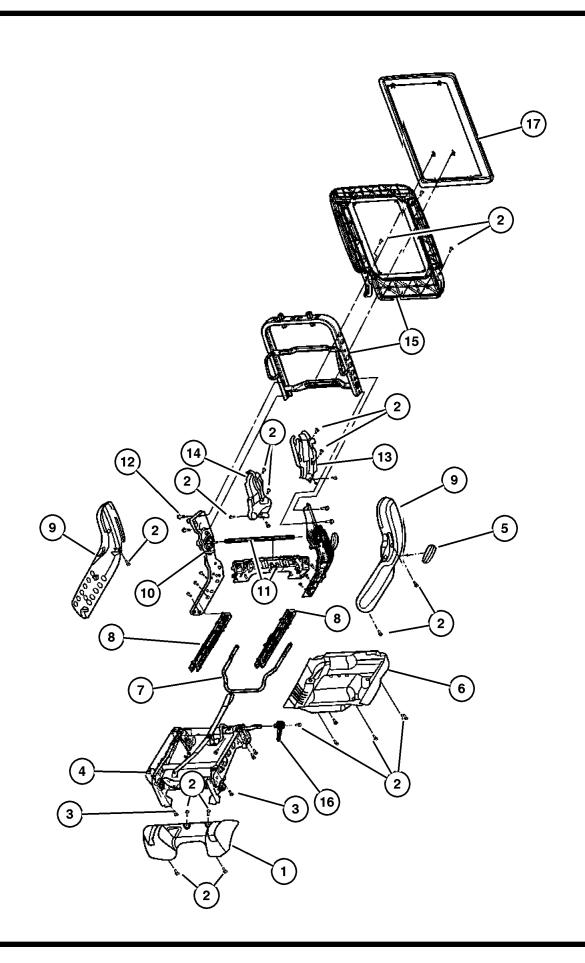
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YM64 1DVAA	. 1						UL	[DV], Right
	11001 12070	1						D7	[DV], Right
	YM64 1L8AA	1						ZL	[L2], Right
		1						 D7	[L2], Right
		1						UL	[L2], Right
	YM65 1DVAA	. 1						UL	[DV], Left
		1						D7	[DV], Left
	YM65 1L8AA	1						ZL	[L2], Left
7									TOWEL BAR, Seat Adjuster Handle
	5102 416AA	1						UL	•
		1						ZL	
		1						D7	
8									TRACK
	5103 310AA	1						UL	Right Outboard
		1						ZL	Right Outboard
		1						D7	Right Outboard
	5103 311AA	1						UL	Left Outboard
		1						ZL	Left Outboard
		1						D7	Left Outboard
	5103 312AA	1						UL	Right Inboard
		1						ZL	Right Inboard
		1						D7	Right Inboard
	5103 313AA	1						UL	Left Inboard
		1						ZL	Left Inboard
		1						D7	Left Inboard
9									SHIELD, Seat Adjuster
	YM52 1DVAA	. 1						UL	Right Outboard [DV]
		1						D7	Right Outboard [DV]
	YM52 1L2AA	11						ZL	Right Outboard [L2]
		1						UL	Right Outboard [L2]
	YM52 1L5AA	1						D7	Right Outboard [L2]
	YM54 1DVAA	. 1						UL	[DV], Right Inner
		1						D7	[DV], Right Inner
	YM54 1L2AA	1						UL	[L2], Right Inner
		1						ZL	[L2], Right Inner
	YM54 1L5AA	1						D7	[L2], Right Inner
	YM55 1DVAA							UL	[DV], Left Inner
	VN455 41 0 4 4	1						D7	[DV], Left Inner
	YM55 1L2AA	1						UL	[L2], Left Inner
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1						ZL	[L2], Left Inner
	YM55 1L5AA	1						D7	[L2], Left Inner

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine





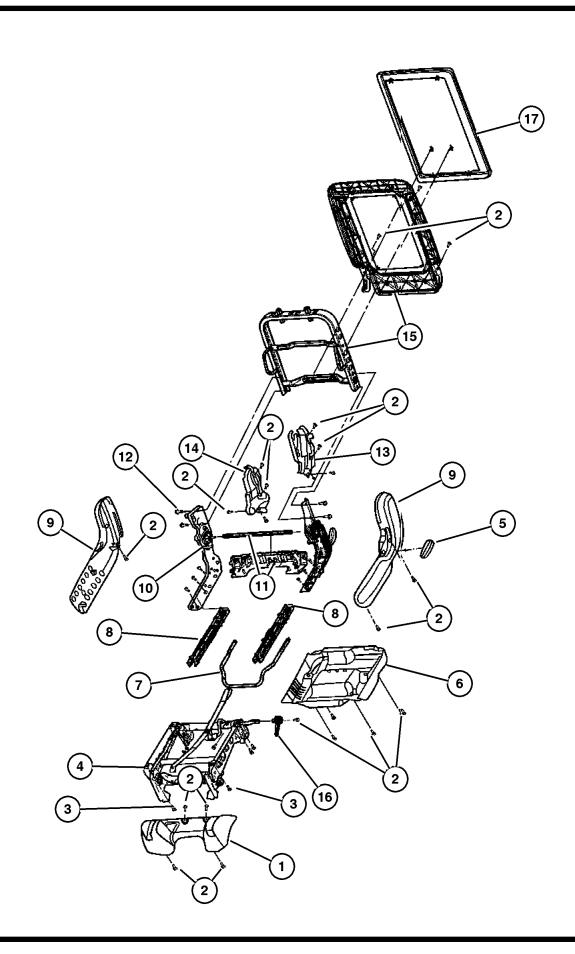
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1102	٠		0220	202.				
10									DECLINED Front Coat Book
10									RECLINER, Front Seat Back, Serviced with item 15, (NOT
									REQUIRED)
11									BRACKET, Seat, Serviced with item
11									15, (NOT REQUIRED)
12									SCREW, M10X1.5X20
12	5102 488AA	1						UL	OOKEW, WIOXI.3X20
	0102 400/V	1						HL	
		1						E7	
13									SHIELD, Seat Adjuster
	YM56 1DVAA	1						UL	[DV], Passenger Outboard
		1						D7	[DV], Passenger Outboard
	YM56 1L2AA	1						UL	[L2], Passenger Outboard
		1						ZL	[L2], Passenger Outboard
	YM56 1L5AA	1						D7	[L2], Passenger Outboard
	YM57 1DVAA	1						UL	[DV], Driver Outer
		1						D7	[DV], Driver Outer
	YM57 1L2AA	1						UL	[L2], Driver Outer
		1						ZL	[L2], Driver Outer
	YM57 1L5AA	1						D7	[L2], Driver Outer
14									SHIELD, Seat Adjuster
	YM58 1DVAA	1						UL	[DV], Passenger Inboard
		1						D7	[DV], Passenger Inboard
	YM58 1L2AA	1						UL	[L2], Passenger Inboard
		1						ZL	[L2], Passenger Inboard
	YM58 1L5AA	1						D7	[L2], Passenger Inboard
	YM59 1DVAA	1						UL	[DV], Driver
		1						D7	[DV], Driver
	YM59 1L2AA	1						UL	[L2], Driver
		1						ZL	[L2], Driver
	YM59 1L5AA	1						D7	[L2], Driver
15	5175 268AA	1						UL	FRAME, Second Row Seat Back
16	5400 000 4 4								HANDLE, Seat Back
	5102 382AA	1						UL	Right
		1						ZL	Right
	E400 2024 A	1						D7	Right
	5102 383AA	1						UL	Left
		1						ZL D7	Left Left
17		1						וט	
17	YM60 1DVAA	1						UL	PANEL, Seat Back, Second Row
	TIVIOU TOVAA	1						D7	[DV], Right [DV], Right
		ı						UI	[DV], Kigitt

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



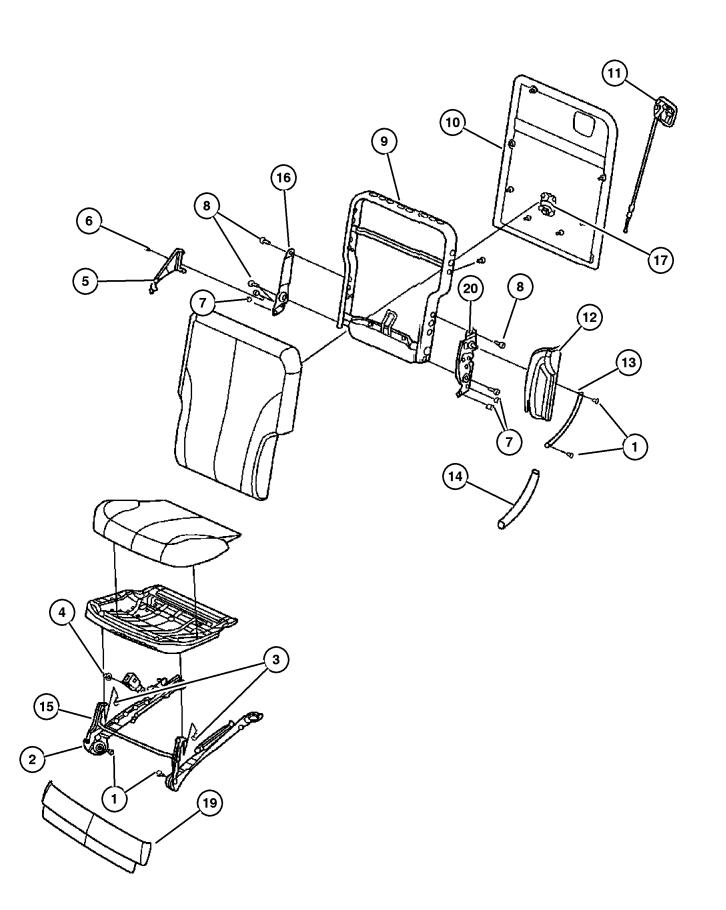


	PART	OTV		OFFICE	BODY	ENGINE	TRANG	TDINA	DECORPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	YM60 1L2AA	1						UL	II 21 Dight
	TIVIOU ILZAA	1						ZL	[L2], Right [L2], Right
	YM61 1DVAA	•						UL	[DV], Left
	TIVIOT IDVAA	1						D7	[DV], Left
	YM61 1L2AA	1						UL	[L2], Left
	TIVIOT TEZAA	<u>'</u>						ZL	[L2], Left
	YM61 1L5AA	1						D7	[L2], Left
-18	TIVIOT TESAA	'						D1	CLIP
-10	5114 025AA-	1						UL	CLII
	3114 023AA	<u>'</u>						D7	
-19		•						D,	HANDLE, Seat Release
10	1BF77 1L8AA	- 1						E7	Right
	1BF80 1L8AA							E7	Left
-20	121 00 120/1/	•							BEZEL, Seat Release
	1BF76 1L2AA	- 1						HL	BEEEE, Coat Noiceaco
	1BF76 1L8AA							E7	
-21	5139 385AA-	1						E7	BAR, Torsion
-22									BRACKET, Cushion 65%
	5143 388AA-	1						HL	
		1						E7	
-23									COVER, 65/35 BENCH DRIVE LINK
									COVER
	1BF73 1L2AA	- 1						HL	
	1BF73 1L5AA	- 1						E7	
-24									COVER, Bracket, 2ND ROW FLOOP
									BRACKET (H-SHAPED)
	1BF65 1L8AA							E7	Right
	1BF70 1L8AA	- 1						E7	Left
-25									COVER, Rear Seat Latch
	1BF71 1L5AA							E7	Inboard
	1BF72 1L5AA	- 1						E7	Outboard
-26									LINK, Bech Drive Link Assy.
	5143 365AA-	1						HL	
		1						E7	

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



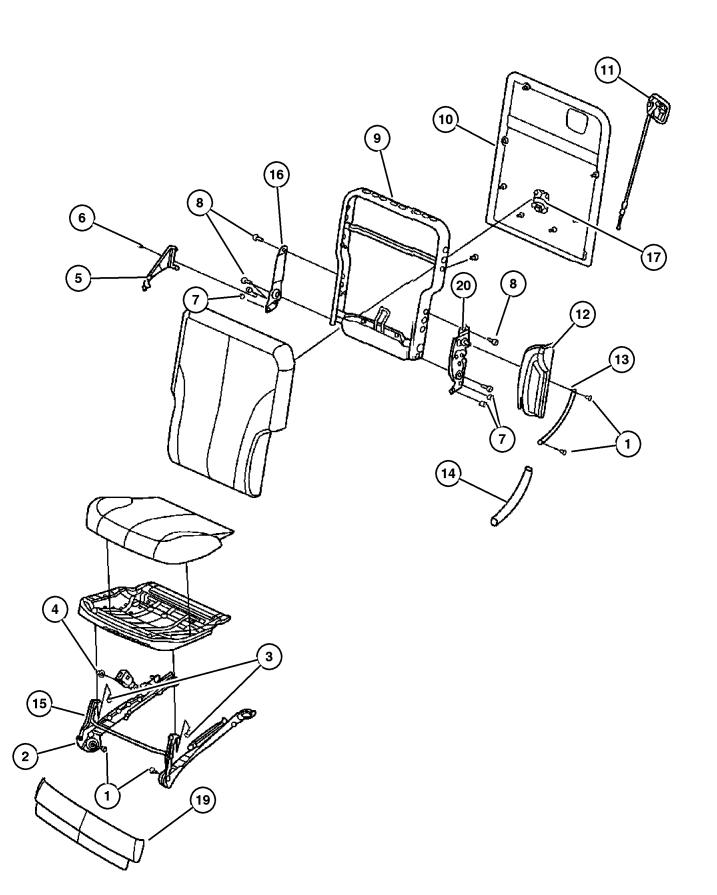
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	5010 302AA	1						D7	BOLT, Hex Head
2	0010 002, 81								RISER, Seat
	5102 422AA	1						D7	Right Outboard
	5102 423AA	1						D7	Left Outboard
	5102 425AA	1						UL	Left Inboard
	5102 426AA	1						D7	Right Inboard
3	5102 512AA	1						ZL	BOLT, M8x1.25x16
4	5102 513AA	1						UL	NUT
5									SHIELD, Rear Seat-I/B Pivot
	YM73 1DVAA	. 1						UL	[DV], Left Inner
	YM73 1L2AA	1						UL	[L2], Left Inner
	YM74 1DVAA							D7	[DV], Right Inner
	YM74 1L2AA	1						ZL	[L2], Right Inner
6	4856 025	1						UL	SCREW, Tress Head, #8x.5
7	5102 477AA	1						ZL	NUT, M10x1.5
8	5102 509AA	1						D7	BOLT, M10x1.5x40
9									FRAME, rr seat back, Serviced With Complete Seat Back, (NOT
									REQUIRED)
10									PANEL, Seat Back, Third Row
10	1BC32 1DVA	A 1						UL	[DV], Right
	1BC32 1L2AA							UL	[L2], Right
	1BC33 1DVA							UL	[DV], Left
	1BC33 1L2AA	\ 1						UL	[L2], Left
	1BC33 2L2AA	1						ZL	[L2]
11									HANDLE, FOLD FLAT
	YM82 1DVAA	. 1						D7	[DV]
		1						UL	[DV]
	YM82 1L2AA	1						UL	[L2]
12									SHIELD, Drive Link
	YM75 1DVAA	. 1						D7	[DV]
	VA475 41.04.4	1						UL	[DV]
	YM75 1L2AA	1 1						UL	[L2]
13		1						ZL	[L2] LINK, Seat Support
13	5102 427AA	1						D7	LINK, Seat Support
	0102 421 AA	1						UL	
-		<u>'</u> 1						ZL	
14		•							SHIELD, Seat Adjuster
	YM26 1DVAA	. 1						UL	[DV], Right
		1						D7	[DV], Right
	YM26 1L2AA	1						UL	[L2], Right

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
			1						ZL	[L2], Right
_			1						HL	[L2], Right
		YM27 1DVAA	1						UL	[DV], Left
			1						D7	[DV], Left
		YM27 1L2AA	1						UL	[L2], Left
			1						ZL	[L2], Left
			1						HL	[L2], Left
		YM27 1L5AA	1						E7	[L2], Left
			1						D7	[L2], Left
	15									LINK, Seat Support
		5102 417AA	1						D7	Right And Left
			1						UL	Right And Left
			1						ZL	Right And Left
	16									PIVOT, Rear Seat
		5102 420AA	1						D7	Right
			1						UL	Right
			1						ZL	Right
		5102 421AA	1						D7	Left
			1						UL	Left
			1						ZL	Left
	17									BEZEL, TETHER
		YM80 1DVAA	1						D7	
			1						UL	
		YM80 1L8AA	1						ZL	
	-18									TETHER, Child Seat, (NOT
										SERVICED) (Not Serviced)
	19									SHIELD, Seat Cushion
		WF66 XDVAA	. 2						UL	[DV], Right & Left
		WF66 TL2AA	2						UL	[L2], Right & Left
			2						ZL	[L2], Right & Left
	20	5102 418AA	1						ZL	FOLD FLAT MECHANISM, Right

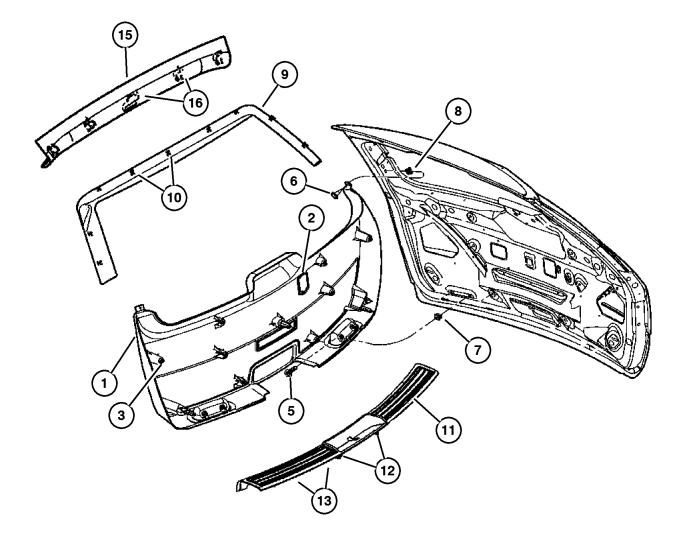
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Panel Liftgate Figure ICS-1010

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Co									
=	Power Liftgate								
1								_	PANEL, liftgate trim lower
	TW51 TL2AG	1						00	[DV]
		1						00	[L2]
2								_	PLUG, Trim Panel
	RS76 TL2AA	1						O0	[L2]
		1						00	[D2]
	RS76 XDVAA	1						00	[DV]
3	6505 918AA	6						O0	FASTENER, Door Trim Panel
-4	6505 928AA-	2						00	FASTENER, Push Pin
5	0154 806	4							SCREW, Round Head, .164-15x1
6	0154 806	2							SCREW, Round Head, .164-15x1
7	6035 498	4							NUT, Spring Type, .164-7.5
8	6031 869	2							NUT, Push, .19
9									PANEL, Liftgate Trim Upper
	TW52 TL2AB	1						O0	[L2] Without Power Liftgate [JR
	TW52 XDVAB	1						O0	[DV], Without Power Liftgate [JF
	TW53 TL2AB	1						00	[L2], With Power Liftgate [JRC]
	TW53 XDVAB	1						00	[DV], With Power Liftgate [JRC]
10	6505 928AA	5						00	FASTENER, Push Pin
11									PANEL, Scuff
	1BG82 TL2AB	1		Χ				00	[L2]
	1BG82 XDVAB	1		S				00	[DV]
	XL69 TL2AD	1		Н				00	[L2]
12	4294 036	1							CLIP
13	5028 477AA	4						00	PIN AND GROMMET
-14	5028 561AA-	AR							PIN, Part of # 13
15									PANEL, Rear Header
	TW50 TL2AE	1						00	[DV]
		1						O0	[L2]
16	6505 292AA	3						00	FASTENER, Door Trim Panel

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

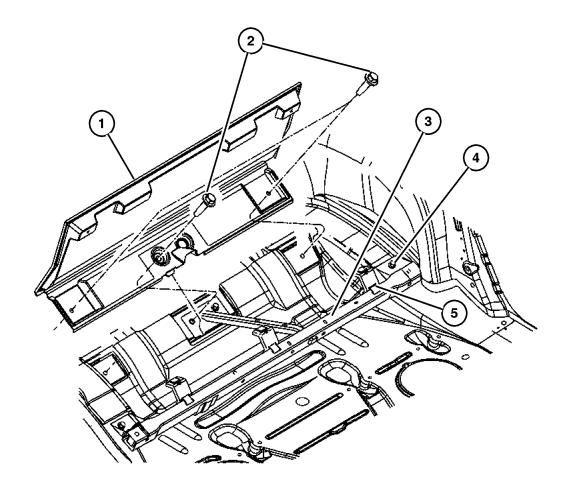
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Floor and Cargo Trim Figure ICS-1020

ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	XL66 WL8AE	1		Н				00	PANEL, Load Floor
2	6102 215AA	2		Н					SCREW
3	5054 122AC	1		Н					REINFORCEMENT, Seat
4	6507 231AA	2		Н					SCREW
5	6504 825AA	2		Н					SCREW



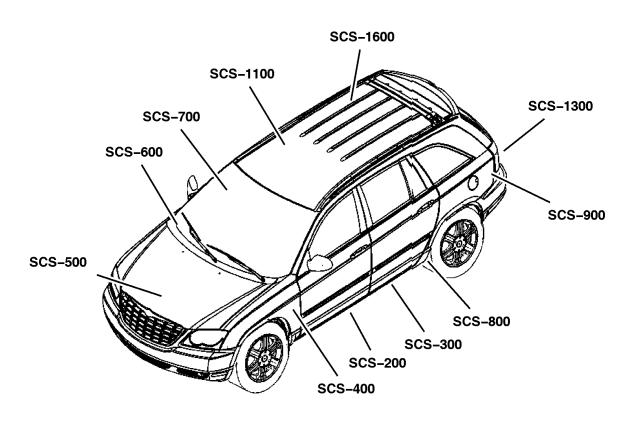
2006 Pacifica (CS) – SERIES H =HIGHLINE S =SPORT X =SPECIAL

ES LINE
HIGHLINE C =CHRYSLER
SPORT Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

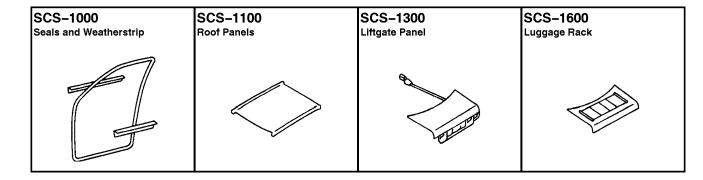
Group – SCS

Body Sheet Metal Except Doors



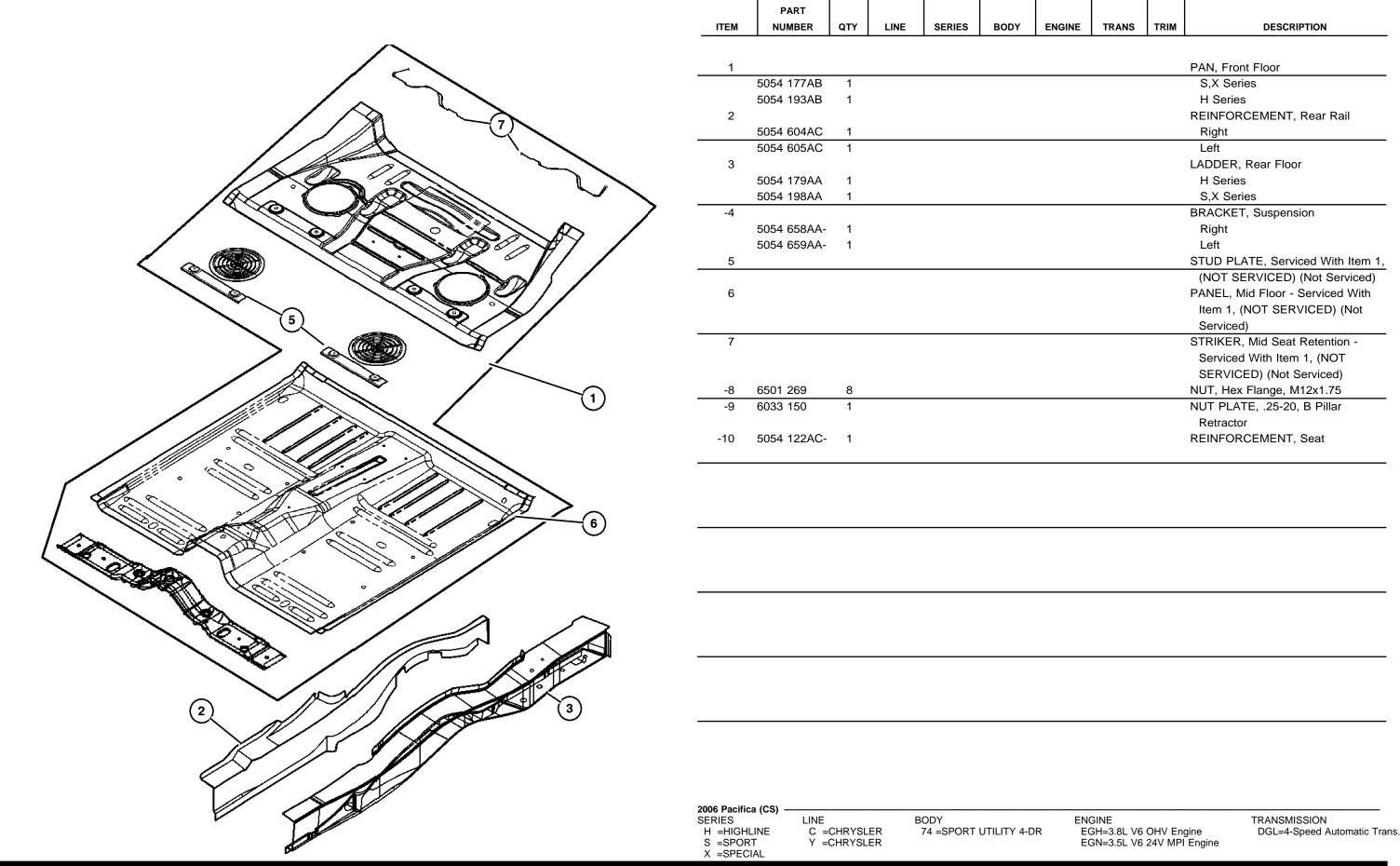
SCS-200	SCS-300	SCS-400	SCS-500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
	©		
SCS-600	SCS-700	SCS-800	SCS-900
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillars

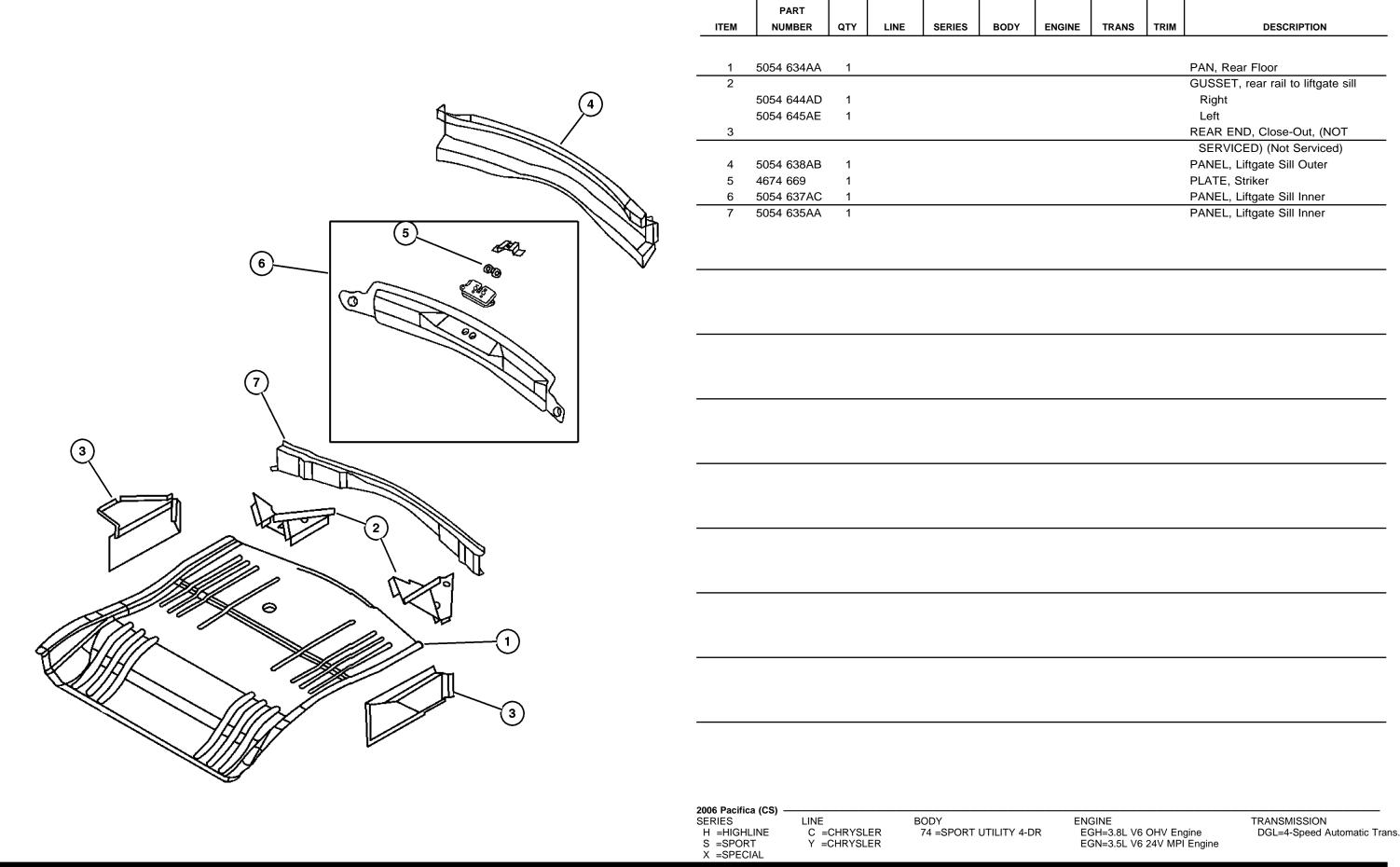
Group – SCS Body Sheet Metal Except Doors



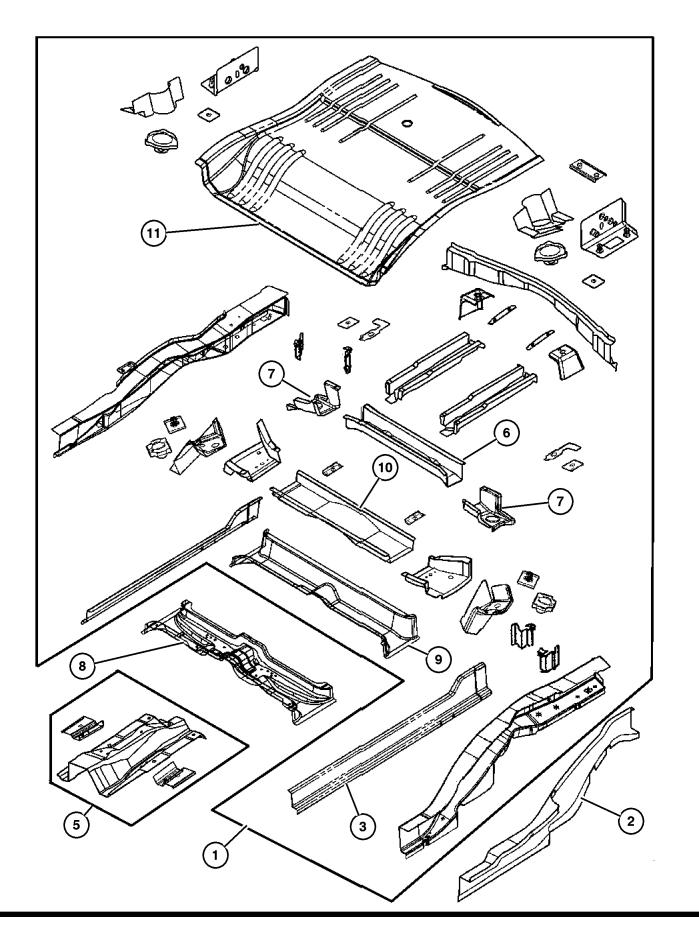
GROUP SCS - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Floor Pan - Front	Fig. SCS-210
Floor Pan - Rear	Fig. SCS-220
Rear Floor Pan & Attaching Parts	Fig. SCS-230
Plugs	
Plugs	Fig. SCS-310
Front Fenders	
Front Fender and Shield	Fig. SCS-410
Shield, Rear	Fig. SCS-420
Hood and Hood Release	
Hood, Latch, Hinges	Fig. SCS-510
Cowl and Dash Panel	
Cowl and Dash Panel	Fig. SCS-610
Insulation, Dash And Cowl	Fig. SCS-620
Glass and Rear View Mirror	
Windshield, Backlite and Rear Veiw Mirror	Fig. SCS-710
Aperture Panel	
Aperature Panels - Attaching Parts	Fig. SCS-810
Quarter Panel and Pillars	
Panels, Rear Quarter	Fig. SCS-910
Seals and Weatherstrip	
Weatherstrips	Fig. SCS-1010
Roof Panels	
Roof Panel	Fig. SCS-1110
Sunroof	Fig. SCS-1120
Liftgate Panel	
Lifgate Panel	Fig. SCS-1310
Power Liftgate Motor	Fig. SCS-1320
Spoiler	Fig. SCS-1330
Luggage Rack	
Luggage Rack	Fig. SCS-1610





Rear Floor Pan & Attaching Parts Figure SCS-230



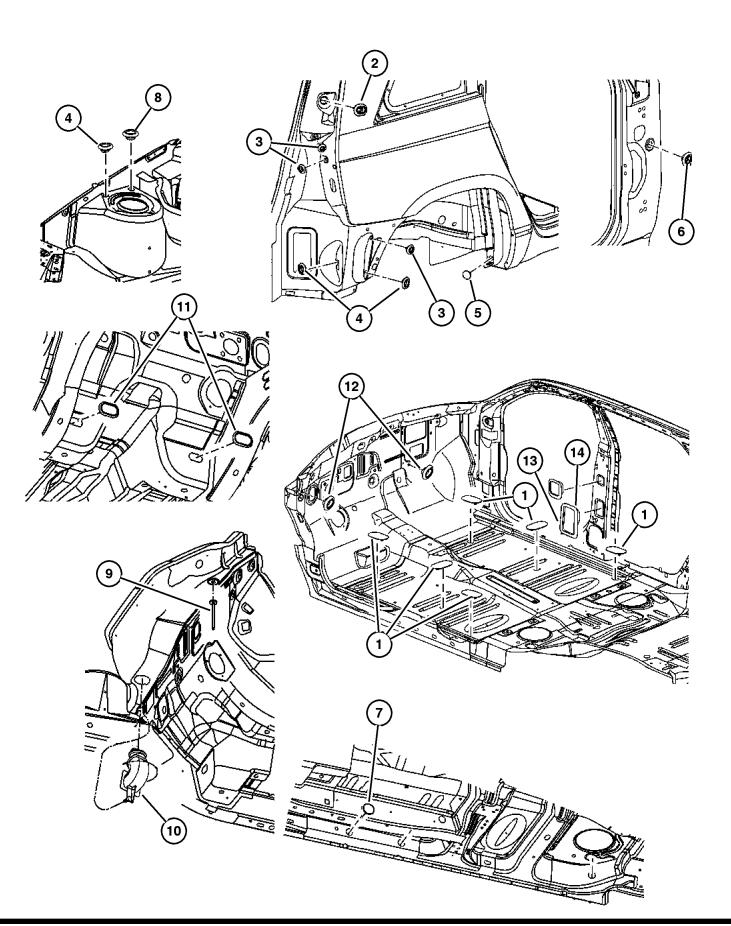
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LADDER, Rear Floor
	5054 179AA	1							H Series
	5054 198AA	1							S,X Series
2									REINFORCEMENT, Rear Rail
	5054 604AC	1							Right
	5054 605AC	1							Left
3									RAIL, side sill
	5054 626AB	1							Right
	5054 627AB	1							Left
-4									REINFORCEMENT, Sill
	5054 052AB-	1							Right
	5054 053AB-	1							Left
5	5054 651AC	1							REINFORCEMENT, Tunnel
6	5054 606AA	1							CROSSMEMBER, Rear Suspension
7									EXTENSION, CROSSMEMBER
	5054 686AA	1							Right
	5054 687AA	1							Left
8	5054 618AA	1							CROSSMEMBER, Front Floor
9	5054 613AA	1							CROSSMEMBER, Rear Floor Pan
									Front
10	5054 608AA	1							CROSSMEMBER, 2nd row seat
									mount
11									PAN, Rear Floor
	5054 180AA	1							Н
	5054 634AA	1							S,X
-12	5054 691AA-	1							REINFORCEMENT, Rear Seat
-13									SUPPORT, Spare Tire
	5054 648AA-	1							Right
	5054 649AA-	1							Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Plugs Figure SCS-310



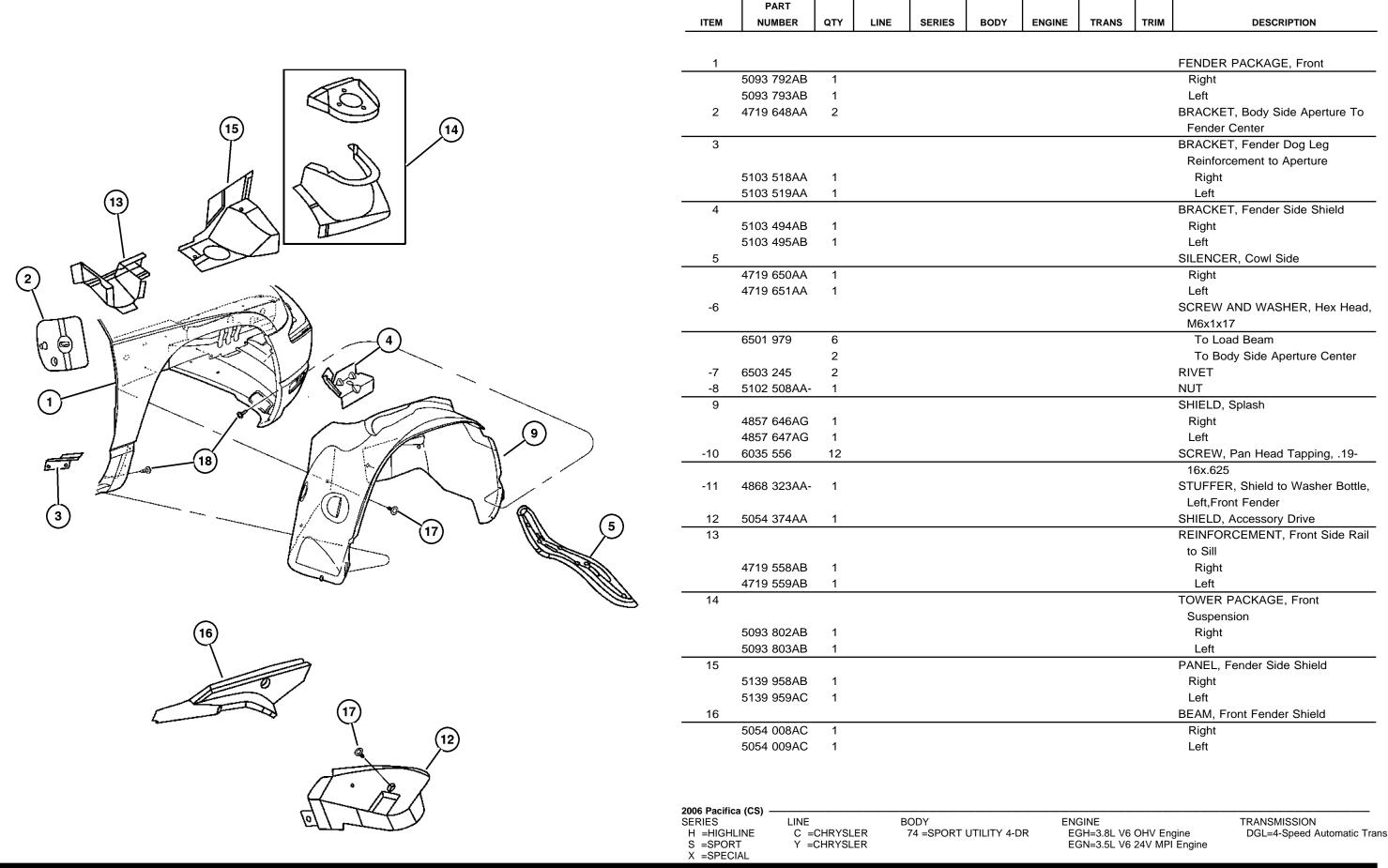
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
1	4860 866AB	4							PLUG
2	55176 729AA	2							PLUG
3	4860 222	4							PLUG
4	4860 223	2							PLUG
5	4860 417AA	2							PLUG
6	4440 294	1							PLUG
7	4860 866AB	4							PLUG
8	4860 346	2							PLUG, 19mm
9	5020 317AA	1							SEAL, Cowl
10	4719 846AC	1							TUBE, Wiper Drain Module
11	4868 369AA	2							PLUG, Seal Toe Brace
12	4860 346	2							PLUG
13	5054 176AA	2							PLUG, B Pillar, Upper
14									PLUG, B Pillar
	5054 174AA	1							Right
	5054 175AA	1							Left
-15	5054 252AA-	2							PLUG, Body, A-Pillar Lower

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

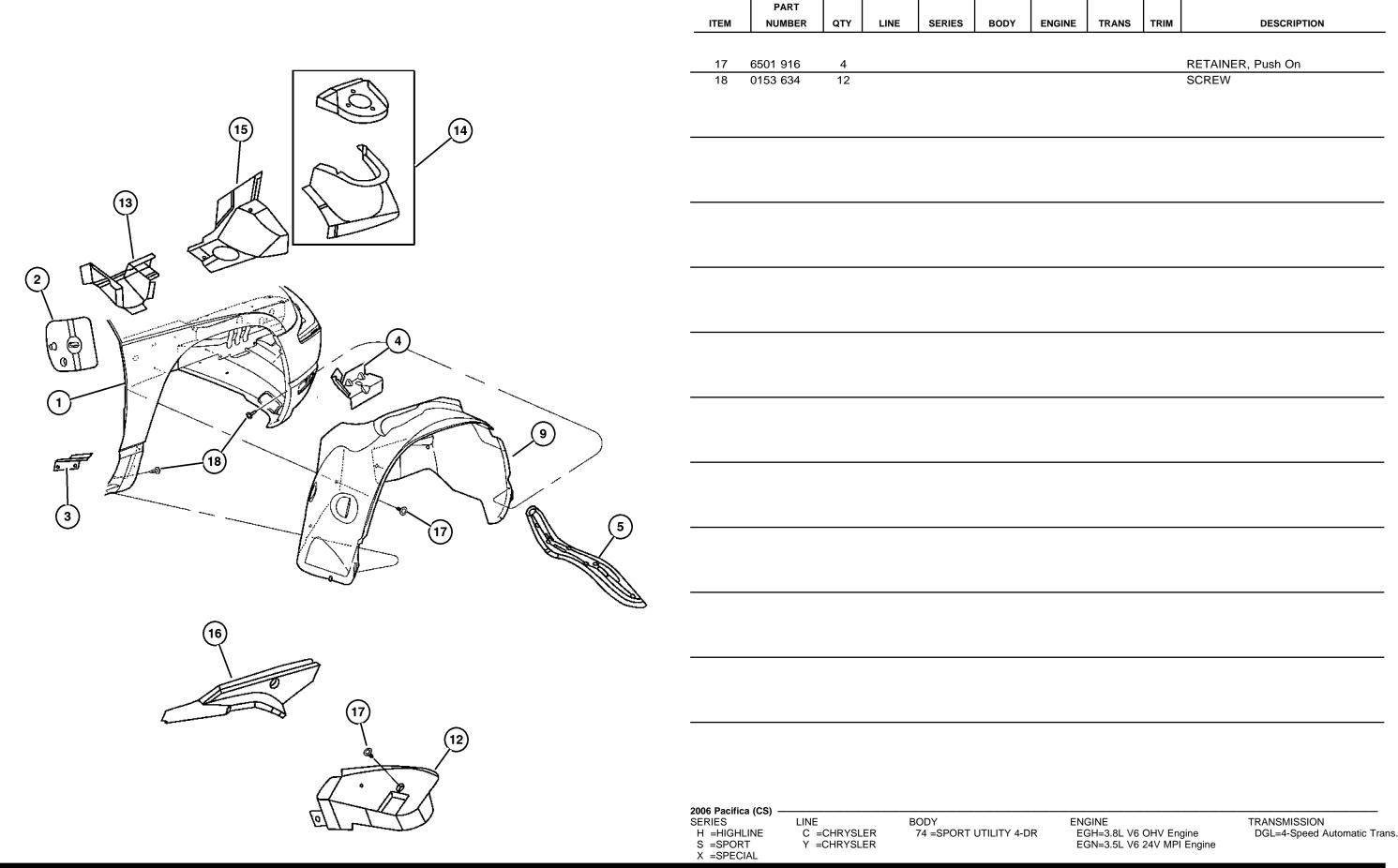
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Front Fender and Shield Figure SCS-410

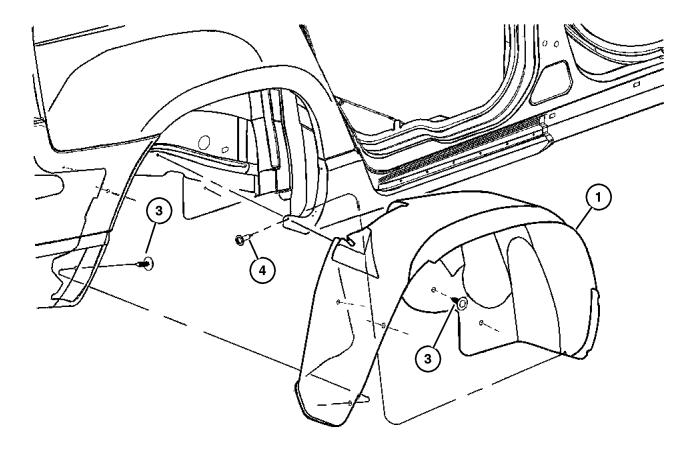


Front Fender and Shield Figure SCS-410



Shield, Rear Figure SCS-420

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Wheelhouse
	4857 648AD	1							Right
	4857 649AD	1							Left
-2									EXTENSION, Wheel House
	4719 986AB-	1							Wheel House Inner to Quater,
									Right
	4719 987AB-	1							Wheel House Inner to Quater, Lef
3	6501 916	1							RETAINER, Push On
4	0153 634	2							SCREW
-5	4719 952AA-	1							EXTENSION, Wheel House

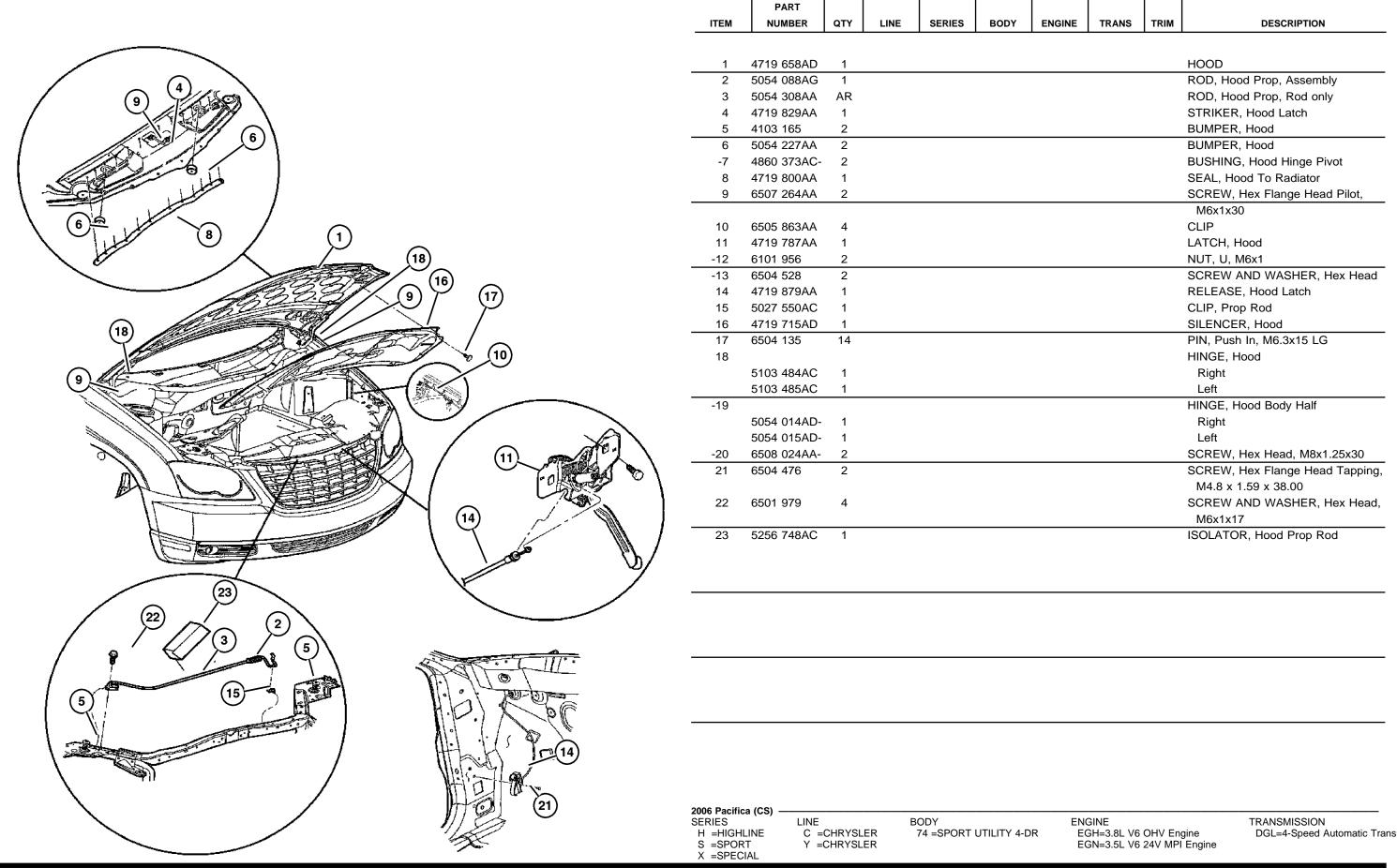


2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

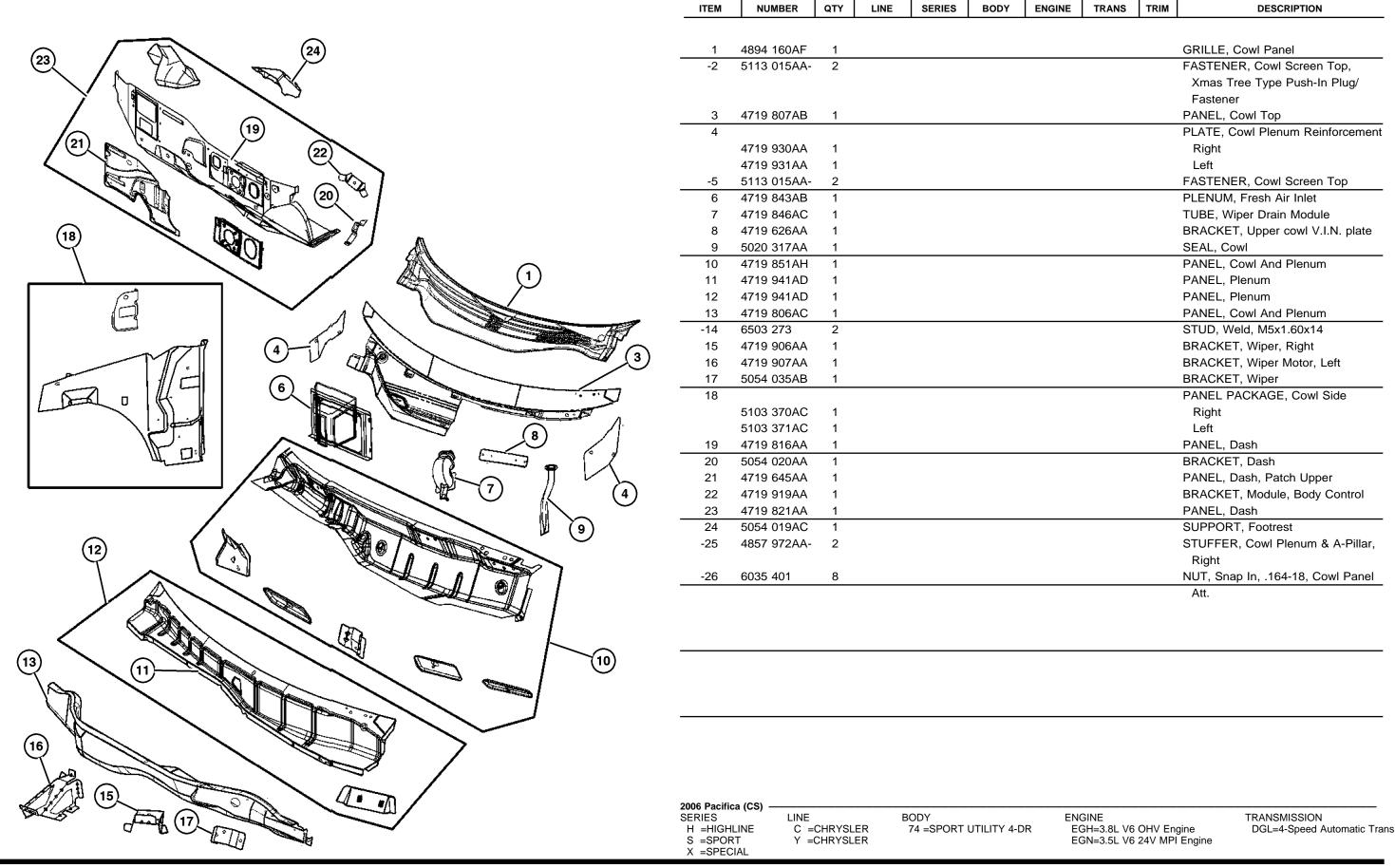
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Hood, Latch, Hinges Figure SCS-510

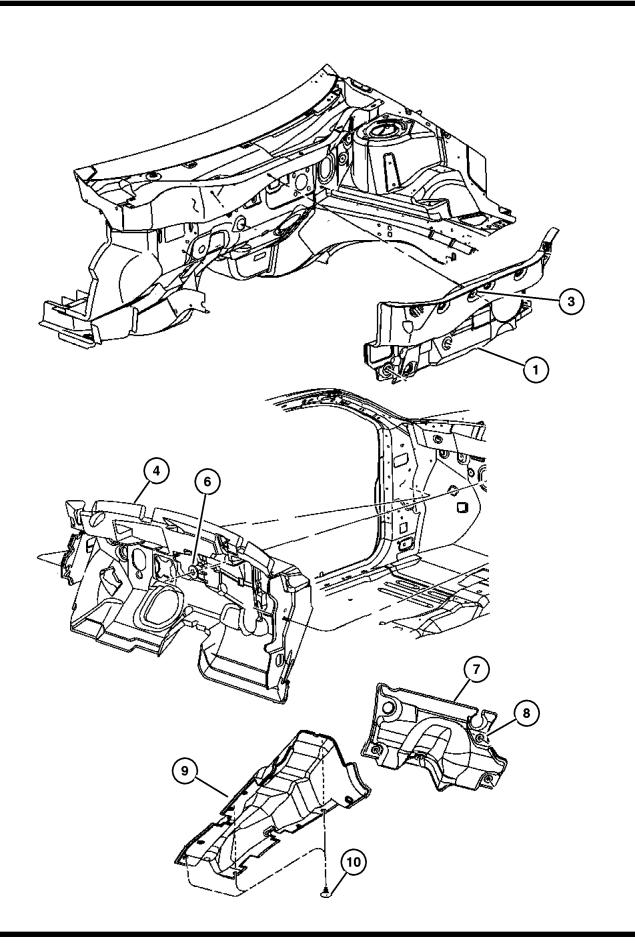


Cowl and Dash Panel Figure SCS-610

PART



Insulation, Dash And Cowl Figure SCS-620



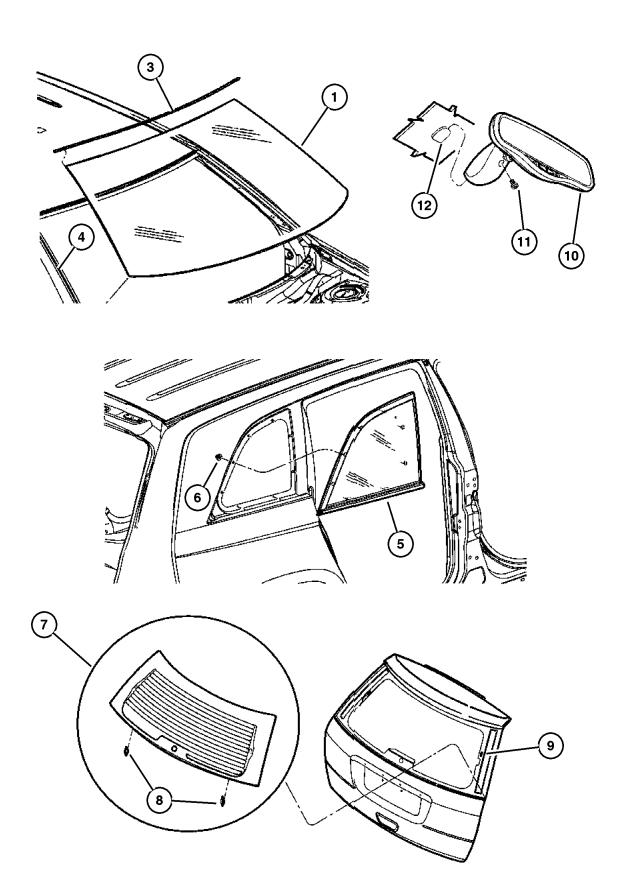
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SILENCER, Dash Panel-Engine
									Compartment
	5054 249AB	1							Toeboard
	5054 392AA	1							
-2	5054 166AB-	3							CLIP, Silencer
3									NUT, Plastic Snap-in, (NOT
									SERVICED) (Not Serviced)
4	5028 254AG	1							SILENCER, Dash Panel
-5	6501 916	2							RETAINER, Push On
6									NUT, Plastic Snap-in, 35.00x9.00
									(NOT SERVICED) (Not Service
7	5054 161AA	1							SILENCER, Dash Panel-Engine
									Compartment
8									NUT, Plastic Snap-in, 35.00x9.00
									(NOT SERVICED) (Not Service
9	5054 188AE	1							SILENCER, Tunnel
10	6504 135	2							PIN, Push In, M6.3x15 LG

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Windshield, Backlite and Rear Veiw Mirror Figure SCS-710



Sales C	Rear View Day	/Night					
-	Rear View Auto	-					
	Rear View Auto		Vith Hands	Free Celli	ılar		
1	5102 295AA	1	viiii i iaiiao	1100 00			WINDSHIELD, Shipping Assemb
•	0.02 2007	<u> </u>					30 Lite Glass
-2	4864 015	5					INSTALLATION PACKAGE,
_	.00.010	Ū					Windshield Glass
3	4719 858AC	1					MOLDING, Windshield
4	17 10 000710						FRAME, Windshield
•	5054 058AA	1					Right
	5054 059AA	1					Left
5	0001 0007 111	·					GLASS, Quarter Window
	5179 494AA	1					W/ Chrome Molding, W/ 2-Pin
	0170 101741	·					Antena Connector, Right
	5179 495AA	1					W/ Chrome Molding, W/ 2-Pin
	0170 100741	·					Antena Connector, Left
	5179 500AA	1					W/ Black Molding W/ 2-Pin
	0170 000741	·					Connector, Right
	5179 501AA	1					W/ Black Molding W/ 2-Pin
	0170 001701	•					Connector, Left
6	6506 601AA	16					NUT AND WASHER
7	5102 323AB	1					GLASS PACKAGE, Liftgate
8	5020 386AC	4					SPACER, Liftgate Glass
9	4278 662	5					SPACER SPACER
10	12.0 002						MIRROR, Inside Rear View
	4696 545AB	1					[GNA]
	4894 387AA	1					[GNK]
	5064 017AD	1					With [RSP] , Without [LMG]
	5064 018AD	1					With [GNT] [RSP] [LMG]
11	5507 6401	1					BUTTON, Rear View Mirror
12	5073 472AA	1					SCREW
-13	4857 968AE-	1					COVER, mirror opening cover
-14	55360 509AA-						SPACER, Windshield
	30000 000, 11 (9					C

2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL

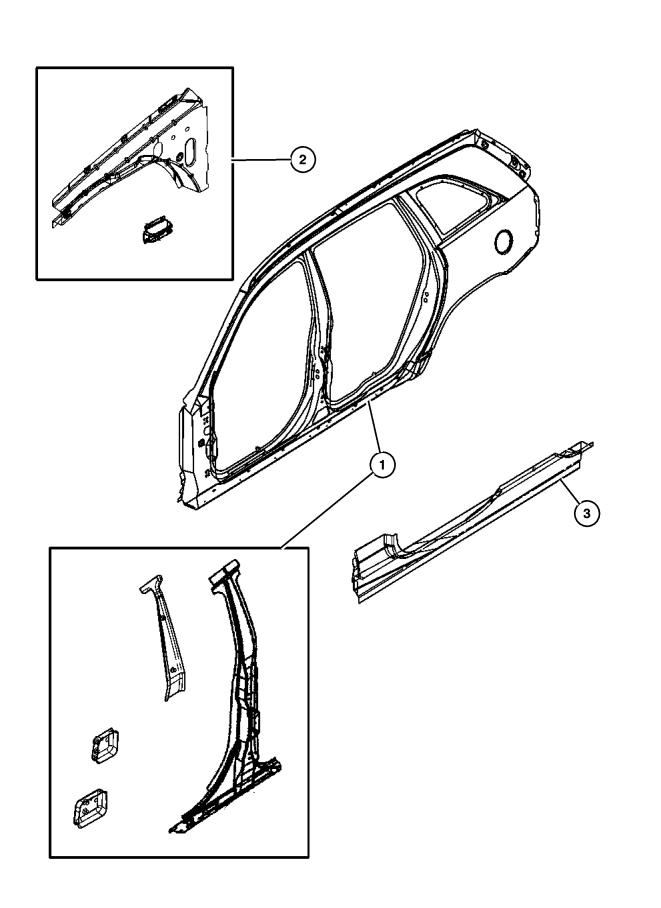
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

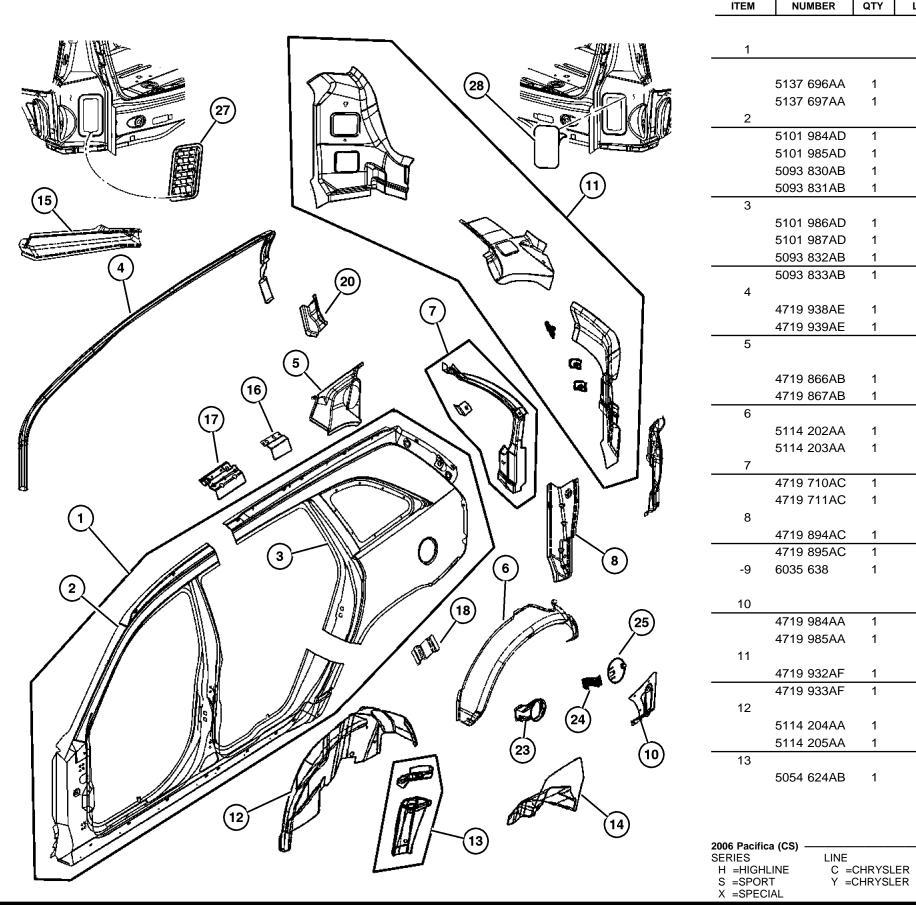
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Aperature Panels - Attaching Parts Figure SCS-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		ستا							
NOTE:									
	rture componen	ots refer	to Illus, 9°	10					
1	turo compone	10 10.0.	to mao. c .	,0					PANEL, Body Side Aperture
	5137 696AA	1							Skin only, Right
	5137 697AA								Skin only, Left
2									BEAM, Front Fender Shield
	5054 008AC								Right
	5054 009AC	1							Left
3									PANEL, Body Side Sill Inner
	5054 630AE	1							Right
4	5054 631AE	1							Left
-4	=0=4 000AB	4							RAIL, side sill
	5054 626AB-								Right
	5054 627AB-	ì							Left
<u> </u>									
								_	
006 Pacific	ra (CS) ———								
SERIES	LINE		B/	BODY		EN(GINE	~!!!! F.	TRANSMISSION
H =HIGHL S =SPOR	Y = 0	=CHRYSL =CHRYSL	.ER /	74 =SPUK i	UTILITY 4-D	/R E(GH=3.8L V6 GN=3.5L V6	OHV En 24V MP	ngine DGL=4-Speed Automatic Tra PI Engine
X =SPECI	.IAL								

Panels, Rear Quarter Figure SCS-910

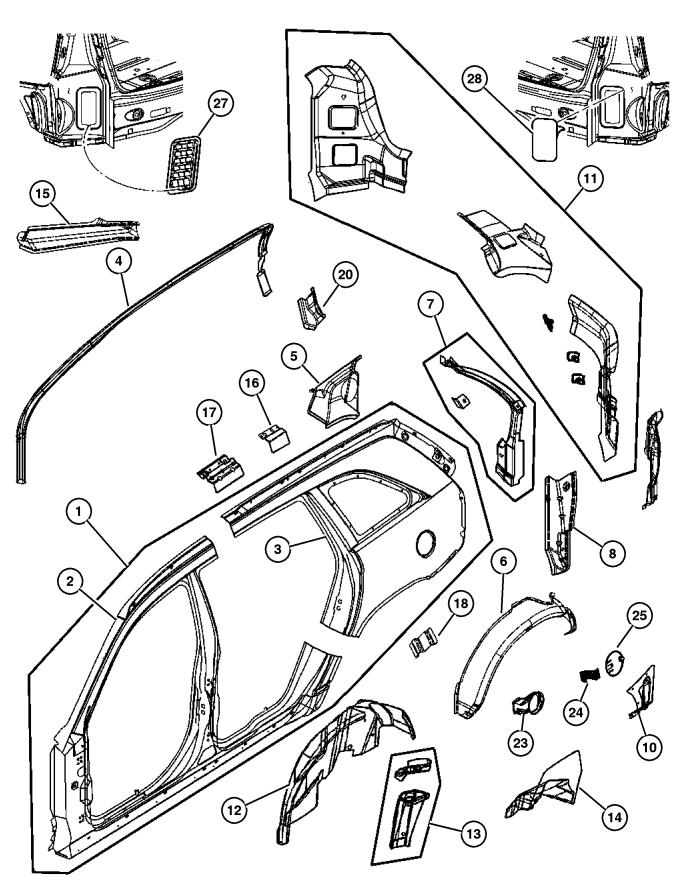


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture, Skin
									Only
	5137 696AA	1							Right
	5137 697AA	1							Left
2									PANEL, Body Side Aperture Front
	5101 984AD	1							Right
	5101 985AD	1							Left
	5093 830AB	1							Skin, Right
	5093 831AB	1							Skin, Left
3									PANEL, Body Side Aperture Rear
	5101 986AD	1							Right
	5101 987AD	1							Left
	5093 832AB	1							Skin, Right
	5093 833AB	1							Skin, Left
4									RAIL, Roof Side
	4719 938AE	1							Right
	4719 939AE	11							Left
5									REINFORCEMENT, Quarter Panel
									To Wheelhouse
	4719 866AB	1							Right
	4719 867AB	1							Left
6									PANEL, wheelhouse outer
	5114 202AA	1							Right
	5114 203AA	1							Left
7									TROUGH, Liftgate Opening
	4719 710AC	1							Right
	4719 711AC	1							Left
8									EXTENSION, D Pillar Lower
	4719 894AC	1							Right
	4719 895AC	1							Left
-9	6035 638	1							NUT/SPRING, "U"1THD, For .164-15
									Screw, D-Pillar Attach
10									EXTENSION, Body Side Aperture
	4719 984AA	1							Right
	4719 985AA	1							Left
11									REINFORCEMENT, d pillar lower
	4719 932AF	1							Right
	4719 933AF	1	<u>-</u>	<u>-</u>					Left
12									PANEL, Wheelhouse Inner
	5114 204AA	1							Right
	5114 205AA	1							Left
13									REINFORCEMENT, Shock Absorber
	5054 624AB	1							Right

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

BODY 74 =SPORT UTILITY 4-DR

Panels, Rear Quarter Figure SCS-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5054 625AB	1							Left
14	5054 697AA	1							GUSSET, Rear Shock Attachmen
									Left
15									REINFORCEMENT, Quarter Pane
									Belt Bar
	4719 864AB	1							Right
	4719 865AB	1							Left
16									BRACKET, Coat Hook
	4719 898AA	1							Right
	4719 899AA	1							Left
17									REINFORCEMENT, air curtain
									actuator
	4719 880AA	1							Right
	4719 881AA	1							Left
18									REINFORCEMENT, Door Striker
	4719 700AA	1							Right
	4719 701AA	1							Left
-19	6033 150	1							NUT PLATE, .25-20, C Pillar
									Retractor to Body Side Inner
20									BRACKET, Wheel House
	4719 954AA	1							Right
	4719 955AA	1							Left
-21	4860 301	4							TAPPING PLATE, Striker
-22	5054 106AA-	1							PLATE, Tapping, C Pillar Anchor
									Body Side Inner
23	4716 571AD	1							HOUSING, Fuel Filler
24	5054 034AA	1							HINGE, fuel filler door
25	4719 704AE	1							DOOR, Fuel Fill
-26	4716 532	1							SPRING, Fuel Filler Door
27	5005 570AA	1							EXHAUSTER, A/C Air, Left Side
28	4677 631AA	1							PLUG, Body Aperture Exhauster,
									Right Side
-29	4719 942AA-	1							BRACKET, Hinge Reinforcement
-30									RAIL, side sill
	5054 626AB-	1							Right
	5054 627AB-	1							Left

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE

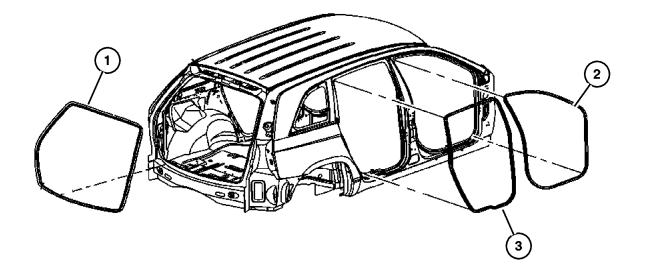
C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Weatherstrips Figure SCS-1010

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5054 703AD	1							WEATHERSTRIP, Liftgate Opening
2	WT93 XXXAC	2							WEATHERSTRIP, Front Door Body
									Mounted
3	WT91 XXXAC	2							WEATHERSTRIP, Rear Door Body
									Mounted
-4	5054 239AA-	2							DEFLECTOR, Water



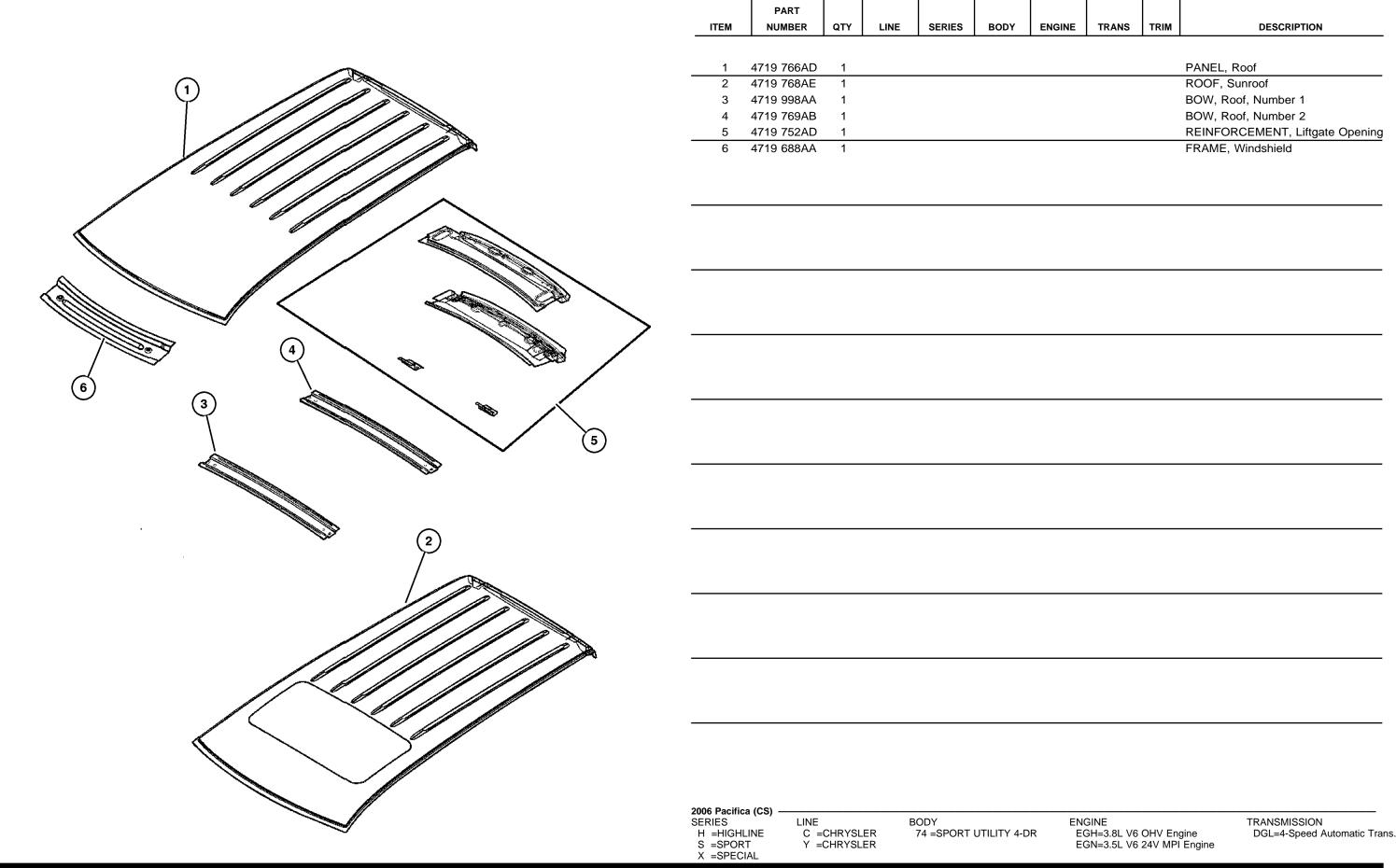
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Roof Panel Figure SCS-1110



Sunroof Figure SCS-1120

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

TRANS

ENGINE

TRIM

DESCRIPTION

	1 5093 946AB 1	MOTOR/MODULE, Sunroof
	-2 5093 948AB- 1	CHANNEL, Sunroof Drain
	3 5093 950AA 1	DEFLECTOR, Sunroof Wind
	4 5102 843AB 1	FRAME, Sunroof, With Cables
	5 5102 848AA 1	GLASS, Sunroof
	6 YP04 TL2AC 1	SUNSHADE, Sunroof
	7 4719 976AE 1	TUBE, Sunroof Drain, Rear Right
	8 4719 977AE 1	TUBE, Sunroof Drain, Rear Left
	9 4719 978AK 1	HOSE, Sunroof Drain, Front Right
	10 4719 979AK 1	HOSE, Sunroof Drain, Front Left
	11 6101 651 4	SCREW, Hex Head, M6x1x16
(12) (7)	12 6504 118 4	U-NUT, M6 x 1.00, M6x1.00, Sunroof
$\gamma \sim \gamma$		Module to Roof
	-13 4894 430AB- 1	TAPE
6		
(1) (5)		
10		
u u		

2006 Pacifica (CS)

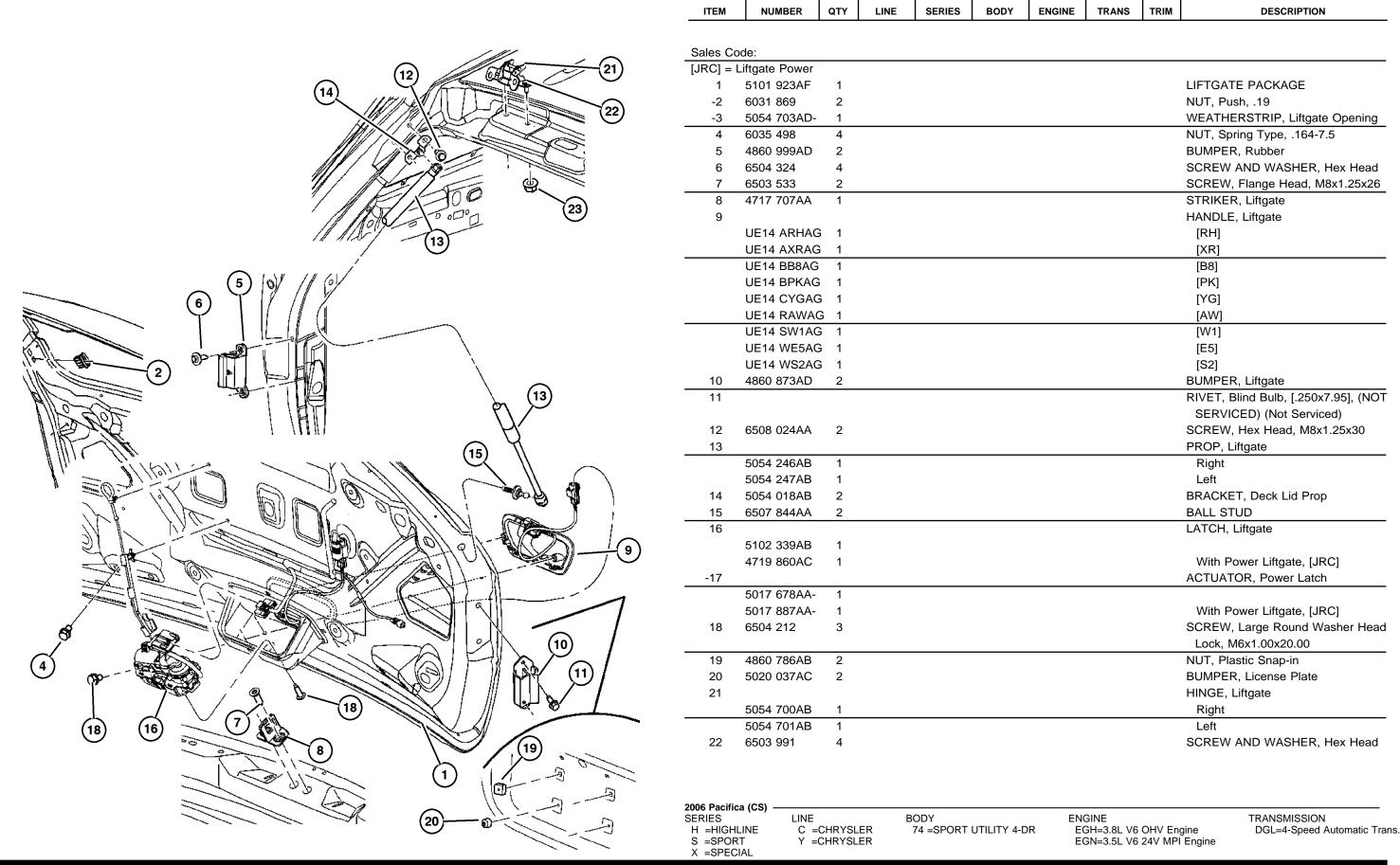
SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

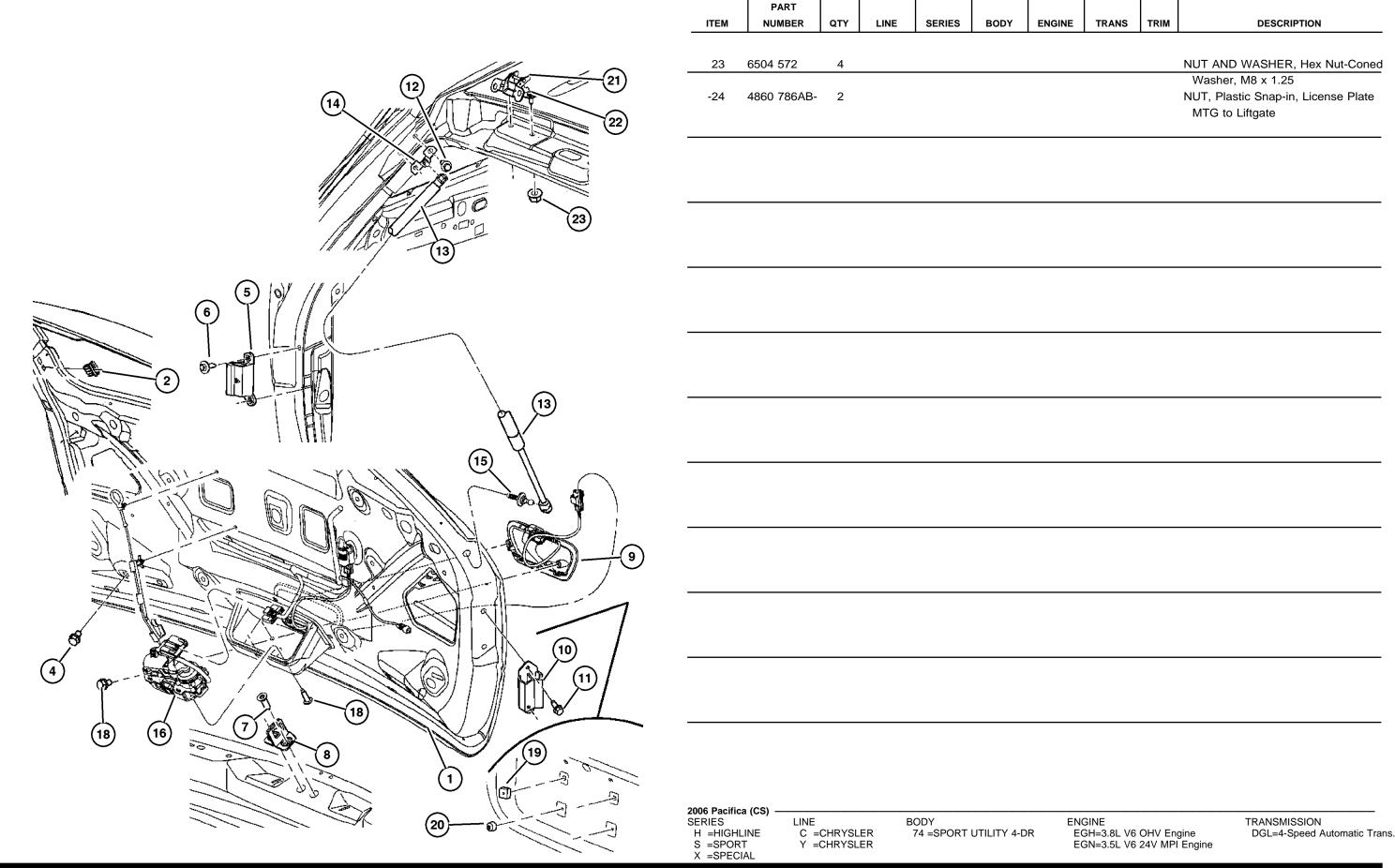
ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Lifgate Panel Figure SCS-1310

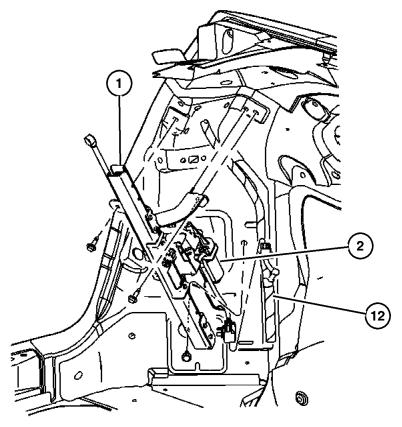
PART

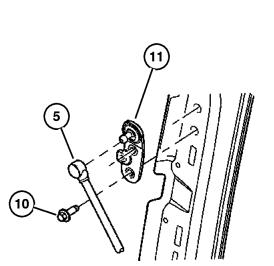


Lifgate Panel Figure SCS-1310



Power Liftgate Motor Figure SCS-1320





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		•						
1	5054 004AI	1							MOTOR AND GEAR, Power Liftgate
2	5102 215AA	1							MOTOR, Liftgate
-3	3799 824	1							GROMMET, Glass
-4	5102 216AA-	1							SCREW
5	5102 217AA	1							ROD, Control Arm
-6									CAP, Rod, Serviced W/ Rod, (NOT
									SERVICED) (Not Serviced)
-7	5102 218AA-	1							SENSOR, Optical
-8	5114 544AA-	1							SWITCH, Lift Motor
-9									CLIP, Switch Attaching, Serviced W/
									Switch, (NOT SERVICED) (Not
									Serviced)
10	6101 863	2							SCREW AND WASHER, Hex Head,
									M8-1.25x30
11	5054 710AA	1							BRACKET, Liftgate
12	5054 000AB	1							SENSOR, Pinch

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

LINE C =CHRYSLER Y =CHRYSLER BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

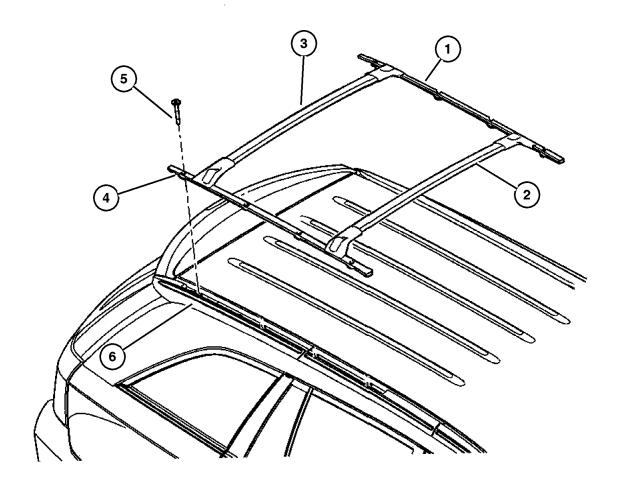
Spoiler Figure SCS-1330

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					-	ı	1			_
	1 2	5102 340AA	1							DILER, Liftgate TAND WASHER, Hex, M6x1,
	2									OT SERVICED) (Not Serviced)
		4894 454AD							RET	AINER
		5113 019AA- 6505 983AA-								SKET, Air Spoiler CK NUT, Hex Flange, M6-1.00
										-
										_
3										
110/ //	-									
	2006 Pacific SERIES	LINE		В	ODY		ENG	 GINE		TRANSMISSION
	H =HIGHL S =SPOR X =SPECI	LINE C =	:CHRYSLI :CHRYSLI	ER ER	74 =SPORT	UTILITY 4-D	R EC	GH=3.8L V6 GN=3.5L V6	OHV Engine 24V MPI Engir	DGL=4-Speed Automatic Trans. ne
	X =SPECI	IAL								

Luggage Rack Figure SCS-1610

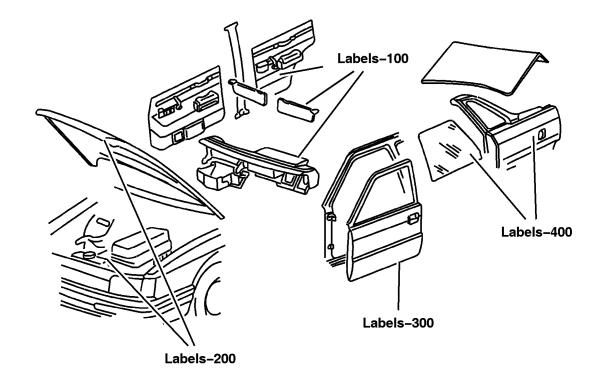
PART

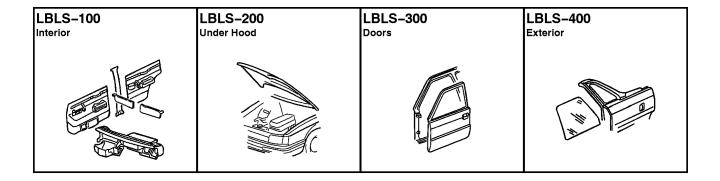
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	1057 766AE	4							DAW Lucrose Book Sido Bigh
2	4857 766AE 4857 769AD								RAIL, Luggage Rack Side, Right RAIL, LUGG RACK CROSS
3	4857 769AD 4857 769AD								RAIL, LUGG RACK CROSS
3 4	4857 767AE								RAIL, Luggage Rack Side, Left
4 5	4857 767AE 4857 752AB								SCREW
6	6506 739AA								NUT, Rivet
J	0000 700	C							NOT, RIVEL
2006 Pacific	ea (CS)								
SERIES H =HIGHL S =SPOR X =SPEC	LINE LINE C = RT Y =	E =CHRYSLE =CHRYSLE	ER :	BODY 74 =SPORT	UTILITY 4-D	OR EC	GINE GH=3.8L V6 GN=3.5L V6	OHV En 24V MP	TRANSMISSION ngine DGL=4-Speed Automa PI Engine



Group – LBLS

Labels All Vehicle Locations

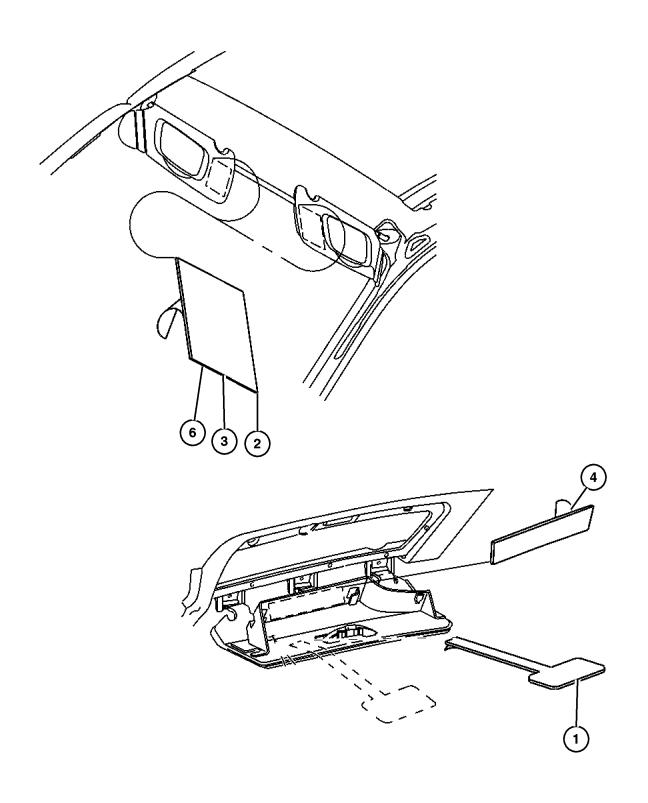




GROUP LBLS - Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
Interior Labels Interior	Fig. LBLS-105
Under Hood Labels Under Hood	Fig. LBLS-205
Doors Labels Door	Fig. LBLS-305
Exterior Labels Trunk & Liftgate	Fig. LBLS-405

Labels Interior Figure LBLS-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5108 002AB	1							LABEL, Air Bag
2	5108 001AB	<u>·</u> 1							LABEL, Air Bag
3	5108 000AA	2							LABEL, Air Bag Warning
4									LABEL, Air Bag
	5108 001AB	1							Deactivation, Left
	5108 002AB	1							Deactivation, Right
-5	6032 217	2							RIVET, .197 Grip187375, VIN
									Plate
6	5271 890AA	2							LABEL, Air Bag Warning, Spanish

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

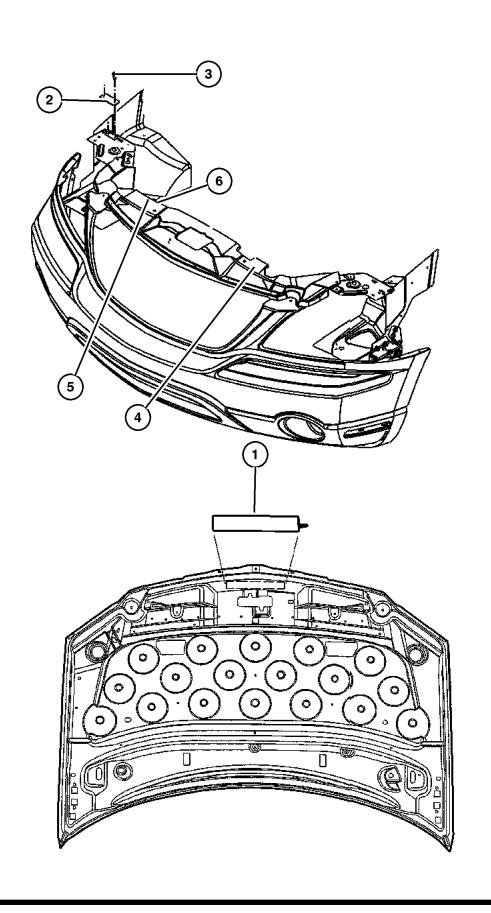
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Labels Under Hood Figure LBLS-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									LADEL E : :
1	4000 F444 A								LABEL, Emission
	4880 514AA	1				EGN			
	4880 516AA 5271 492AB	1 1				EGH			Adjustment and Pouting
2	JZ11 49ZAB	ı							Adjustment and Routing PLATE, Vehicle Data Blank Plate,
									(NOT SERVICED) (Not Serviced)
3									SCREW, Tapping, 0.138-20 X .375
5									(NOT SERVICED) (Not Serviced)
4									LABEL, Fan Caution
•	4809 615AA	1							Symbol only
		1							Without fog lamp
		1							Body color fascials w/bright
		1							Accent color fascias
5									LABEL, Coolant Warning, (NOT
									SERVICED) (Not Serviced)
6	5005 508AD	1							LABEL, A/C Spec. and Belt Routing
-7	5271 908AA-	1							LABEL, Power Steering Fluid,
									Mexico
-8	5271 994AA-	1							LABEL, Warning

2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL

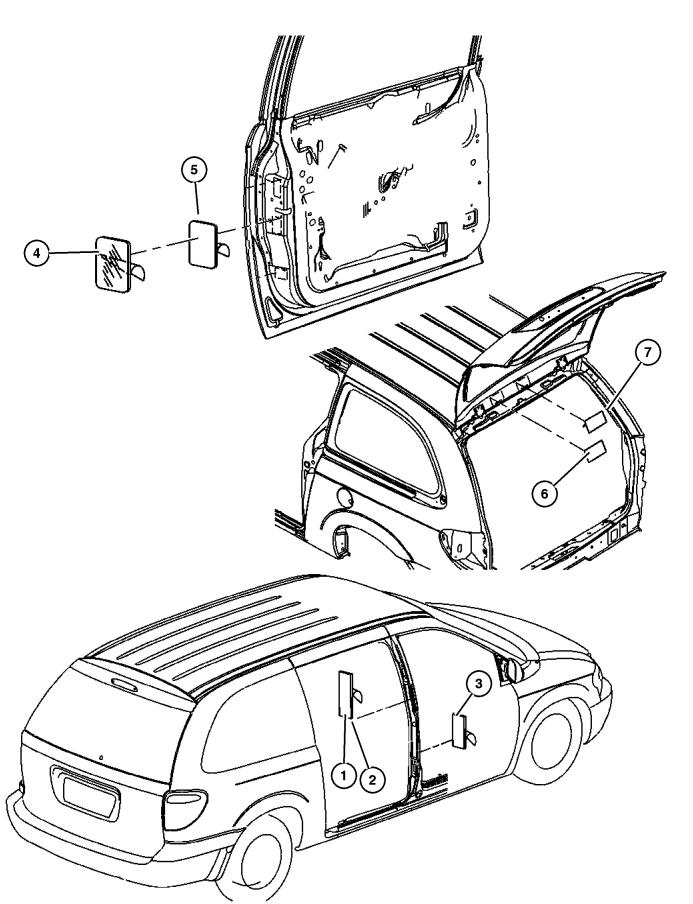
LINE

C =CHRYSLER Y =CHRYSLER

BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Labels Door Figure LBLS-305



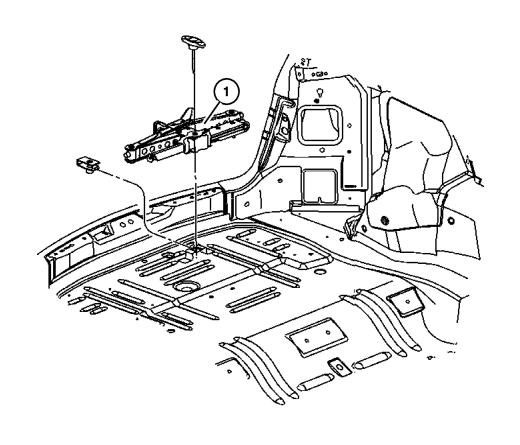
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning
	4664 280AD	4							U.S.A. & Mexico
	4664 279AD	4							
2									LABEL, Air Bag Warning, Spanish
	5271 890AA	2							Sun Visor
	5271 934AA	1							Side air Bag Spanish
3	5020 533AA	1							LABEL, Mercury Warning, Left B
									Pillar, French / Canadian
4									OVERLAY, Vehicle Certification,
									(NOT SERVICED) (Not Serviced
5									LABEL, Certification, (NOT
									SERVICED) (Not Serviced)
6	4894 383AA	1							LABEL, Power Liftgate
7	4898 702AA	1							LABEL, Exhaust Gas Warning
-8									LABEL, National Safety Mark, (NC
									SERVICED) (Not Serviced)
-9									LABEL, Export, (NOT SERVICED)
									(Not Serviced)
-10									LABEL, Cargo Van Warning, (NO
. •									SERVICED) (Not Serviced)
-11									LABEL, Child Protection Lock,
•••									English
	4780 544AA-	1							Right Rear
	4780 545AA-	1							Left Rear
-12	1700 0 107 11 1	•							LABEL, Child Protection Lock,
12									French
	4780 546AC-	1							Right Rear
	4780 547AC-	1							Left Rear
-13	4700 547AC-	'							LABEL, Child Protection Lock
-13	4852 524AA-	1							Right
	4852 525AA-	1							Left

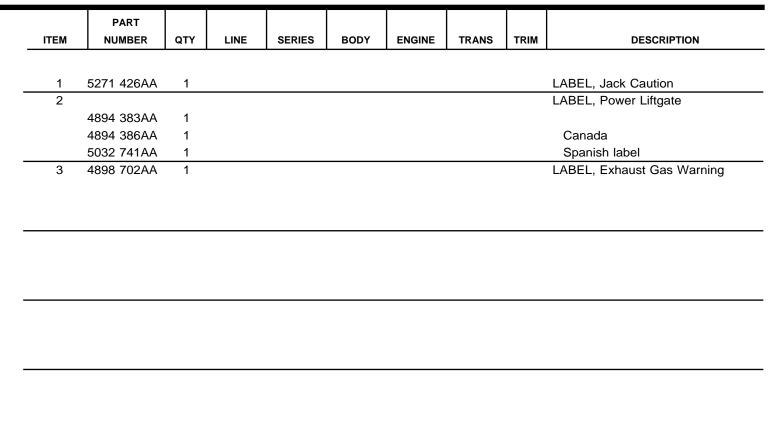
2006 Pacifica (CS) -SERIES H =HIGHLINE S =SPORT X =SPECIAL LINE C =CHRYSLER Y =CHRYSLER

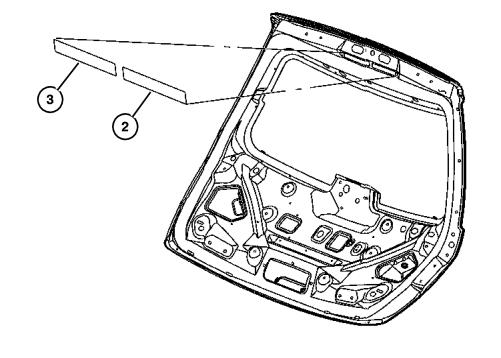
BODY 74 =SPORT UTILITY 4-DR

ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine

Labels, Trunk & Liftgate Figure LBLS-405







2006 Pacifica (CS) SERIES
H =HIGHLINE
S =SPORT
X =SPECIAL BODY 74 =SPORT UTILITY 4-DR ENGINE EGH=3.8L V6 OHV Engine EGN=3.5L V6 24V MPI Engine TRANSMISSION
DGL=4-Speed Automatic Trans LINE C =CHRYSLER Y =CHRYSLER